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ABSTRACT

Findings of a survey of educational plants in Dade County, Florida, are presented in this document. The survey's purpose is to aid in formulating plans for housing the educational activities of district students and staff. Volume 1 contains facilities lists for elementary, middle, and high schools; vocational technical centers; exceptional educational; and ancillary facilities. Section 1 presents an overview of, the legal basis for, and methodology of educational plant surveys. Section 2 contains state and district policy statements. Guidelines for school plant development, with regard to school size, school sites, and school plant design, are offered in section 3. The fourth section includes facilities lists for minimum space requirements for elementary, middle, and high schools; other centers; and ancillary facilities. Section 5 offers an analysis of district and student population, with a focus on predicted Capital Outlay Full-Time Equivalency (COFTE) student membership trends. Financial trends and estimates are presented in section 6. Five tables and 9 exhibits are included in volume 1. Volume 2 describes individual school plants in Dade County and their estimated needs through 1997-98. Districtwide recommendations are included. (LMI)

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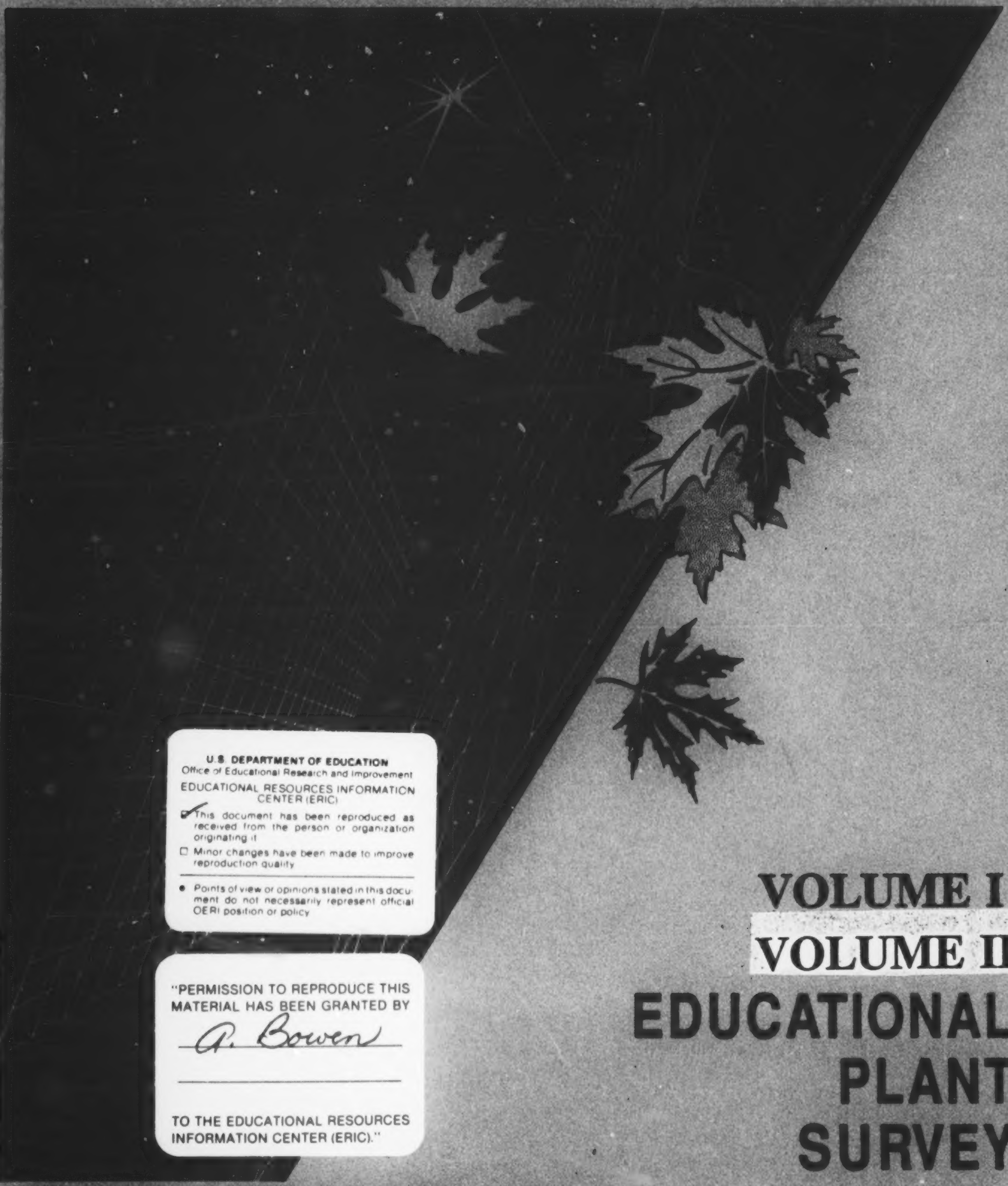

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EA 024 452

VOLUME I
VOLUME II
EDUCATIONAL PLANT SURVEY

DADE COUNTY SCHOOLS
APRIL/MAY 1992

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may be requested by contacting:

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EDUCATIONAL PLANT SURVEY

DADE COUNTY SCHOOLS

APRIL/MAY 1992

VOLUME I

FLORIDA DEPARTMENT OF EDUCATION

BETTY CASTOR, COMMISSIONER OF EDUCATION

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PREFACE

Volume I includes facilities lists for elementary, middle, high schools, vocational technical centers, exceptional education and ancillary facilities. Also included are the FTE and financial exhibits.

This survey is in accordance with the requirements of Section 9(d), Article XII of the Constitution of Florida, the School Capital Outlay Amendment and the provisions of Section 235.15 and Section 235.435, Florida Statutes. The survey was conducted in April/May 1992 at the request of the Dade County School Board.

Volume II of this report describes the present plants of Dade County Schools and the estimated needs through 1997-98.

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Section I

INTRODUCTION TO THE EDUCATIONAL PLANT SURVEY

Definition of an Educational Plant Survey

The educational plant survey is a systematic study of present educational and ancillary plants and the determination of future needs. The survey is not directly concerned with the instructional program but the relationship of educational plants to program is such that judgments regarding the instructional program are necessarily a part of an educational plant survey. However, no evaluation of the individual teacher, supervisor, or administrator is intended nor can the extent to which individual efforts overcome plant limitations be measured.

Purpose of an Educational Plant Survey

The construction of new educational facilities is a major undertaking even in school systems where such construction is a continuous process. If a fifty-year capital investment is to be protected, the location, size, type of materials, arrangement of spaces, ad infinitum, regarding each new facility or addition to an existing facility must be determined on the basis of reliable, factual data. To do otherwise is to violate the trust of present and future generations of children and of taxpayers.

The purpose of an educational plant survey is to aid in formulating plans for housing the educational activities of students and staff of the school district for the next several years. The development of this plan is based on a careful study of all available data regarding the current status of educational and ancillary facilities in relation to Capital Outlay Full-Time Equivalency (COFTE) student membership and the projected changes in COFTE student membership. The intent of a regular, formal educational plant survey is to encourage the thoughtful, orderly development of a program for providing educational and ancillary plants to adequately house the educational activities of the district.

A formal educational plant survey is required, by law, to be conducted every five years, but may be conducted as often as is necessary. It is sometimes necessary to make changes in the survey recommendation between the time of the formal districtwide surveys. In any case, local school administrators are responsible for a regular auditing of survey report recommendations and for the initiation of the request for any necessary changes.

Legal Basis for Educational Plant Surveys

When the Florida School Code of 1939 was developed, the importance of a valid basis for a school building program was recognized by inclusion of the requirement that district school boards have periodic school plant surveys of building needs in the district. The 1939 Code directed the district school superintendent to "recommend plans and procedures for having a survey made" and instructed the district boards to "approve and adopt a district-wide school building program...based on the recommendations of the survey."

The commendable provisions in the 1939 Code for periodic school plant surveys turned out to be largely ineffective. In the first place, no state financing of school plants was in effect at that time. Further, the advent of World War II, and the virtual cessation of school plant construction as a result, made any provision relating to school plants largely meaningless.

When the Minimum Foundation Program law was enacted in 1947, the requirement for periodic school plant surveys was included. The law established that the Capital Outlay and Debt Service annual allotment of $400 per instruction unit had to be expended in accordance with a planned building program based on a school plant survey. It was at this point that Florida's school plant survey program became a meaningful and established operation.

In 1952, the Florida Constitution (Section 9(d), Article XII) was amended to authorize the issuance of State Board of Education Bonds guaranteed by the Minimum Foundation Program Capital Outlay and Debt Service allocation described above. The State Board of Education Bond Program led to major school construction activities and further strengthened the school plant survey program by requiring that bond proceeds also be expended in accordance with survey recommendations.

In 1957, the Florida Legislature established the School Construction Fund which authorized $200 of state funds per student increase in average daily attendance annually subject to the matching of the state allocation by local funds. School Construction Fund monies also had to be expended in accordance with the recommendations of a school plant survey. The program was continued with modification by subsequent legislatures until 1972. The 1972 Legislature enacted the School District Supplemental Capital Outlay Act as an interim measure pending the outcome of the proposed amendment to Section 9, Article XII of the Constitution.

The above amendment, which was ratified in the November 1972 general election, increased the Capital Outlay and Debt Service annual allotment from $400 to $600 per instruction unit in the school district for the school fiscal year 1967-68 plus $800 for each "growth unit" since 1967-68.

The 1973 Legislature established the Florida Educational Finance Act. This Act provided funds for comprehensive school construction and debt service. The amount to be allocated to each school district is determined by formulas prescribed by the Legislature.

In 1974, the Florida Constitution, Section 9(a) (2), Article XII, was amended to authorize the issuance of state bonds guaranteed by revenues derived from gross receipts utility taxes for the state system of public education, including, but not limited to, institutions of higher learning, junior colleges, vocational-technical schools, or public schools, as now defined or as may be defined by law.

Method of Making Educational Plant Surveys

The board may arrange for an educational plant survey to be conducted by at least one of the following three major methods: (a) exclusively by full-time professional staff of the board, (b) exclusively by professional personnel not employed by the board, or (c) by the staff of the Department of Education cooperating with the full-time professional staff of the board. Boards electing to conduct surveys by methods (a) or (b) above must have surveys reviewed and approved by the Commissioner of Education. The survey report should include information required by State Board of Education Administrative Rules.

As a matter of policy, the Office of Educational Facilities, Florida Department of Education, conducts only cooperative surveys. This policy is based on experience demonstrating that better solutions to educational plant programs can be resolved through the pooling of the experience and knowledge of the board's professional staff with that of the Educational Facilities survey staff of the Office of Educational Facilities, Department of Education.

The steps in making a cooperative survey are as follows:

(1) The District School Board requests that the Office of Educational Facilities conduct a survey of the educational and ancillary plant needs of the county.

(2) The Office of Educational Facilities requests the educational staff of the district to assemble the following information for the survey staff.

  (a) Spot or grid maps showing the residence of all elementary, junior high or middle and senior high school students; the school attended by each student and the location of each school;

  (b) COFTE student membership trends of each school center for the past five years (Table I);

  (c) A floor plan for each building at each educational plant identifying each building and each room (space) by number as they appear on the Florida Inventory of School Houses (FISH);

  (d) A list of the construction projects under contract;

  (e) A statement of the policies of the board with respect to grade organization and the types and sizes of facilities to be provided for new elementary, junior high or middle and senior high schools; (facilities list) and

  (f) Other information bearing on building costs, population trends and similar matters.

(3) The Office of Educational Facilities reviews the current Florida Inventory of School Houses (FISH) for the district with the district staff to make certain that the report includes an accurate inventory and description of each educational and ancillary plant.

(4) The Office of Educational Facilities assembles a survey team.

(5) The survey team goes to the district and some members visit and evaluate each plant. Student capacities are carefully evaluated at each school center.

(6) The districtwide projection of students (will discuss later) is distributed among the various existing school centers and any new school centers are recommended on the basis of past trends and the best judgment as to where growth is most likely to occur.

(7) The survey team makes tentative recommendations based on all the evidence available. These recommendations are discussed with district staff members and their suggestions are considered. Opinions and evidence from district staff members are weighed as a part of the process but the survey team takes full responsibility for the final recommendations.

(8) When recommendations are based on consolidation, the board must approve the implementation of the consolidation by resolution and submit a copy of the resolution to the Office of Educational Facilities before the recommendations are implemented.

The survey is limited to the study of educational and ancillary plants. No comprehensive study is made of the instructional program and recommendations made for the improvement of the educational and ancillary plants of the district are not to be interpreted as an evaluation of the instructional program. Recommendations, however, are in line with the inescapable relationship between facilities (plants) and program.

Section II

POLICY STATEMENTS

Statewide Survey Procedural Policies

The survey report will include a recommended complete pattern for housing the student projection for a five-year period including changes in utilization of existing school centers, phasing out of unsatisfactory school centers, additions at existing school centers and construction of new school centers. Ancillary facilities will also be considered in the recommendations.

Any person casually acquainted with the sixty-seven (67) school systems in Florida recognizes that there can be no absolute rules for procedures in making an educational plant survey. The range in size of student population, for example, is such that local situations must, and should, be considered.

The general procedural policies which follow must be flexible and are established and followed only insofar as feasible within a given district.

(1) School Size: It is well recognized that small schools are economically inefficient and restrictive in program offering. Generally, new school centers are not recommended for fewer than 160 students in elementary schools of grades K-5 (190 in grades K-6) or 100 students per grade level in secondary schools. Where practical, consolidation of existing schools below these minimum sizes is recommended.

(2) Wooden Buildings: Generally, all wooden exterior buildings (other than relocatables) are considered unsatisfactory and are not assigned any desirable student capacity.

(3) Relocatable Buildings: Facilities designed and built to be moved from one school to another are recognized as providing valuable flexibility.

(4) Student Stations: The usual designation of the use of space in a school is in terms of student stations. A student station may be defined as the area necessary for a student to engage in educational (learning) activities. The size of this area will vary with the particular type of activity. Thus, a laboratory or shop in which the student must move about requires more area per student than a regular classroom where the student remains seated at a desk. The total student stations at a given school center are indicative of the capacity of the center.

(5) Desirable Student Capacity: In an elementary school, the students are assigned to one classroom throughout the day and desirable student capacity can be equated with student stations. This can be done because the major factors that affect the capacity are the number of students and student stations. However, in a secondary school, students move from classroom to classroom depending on the subject taken. Thus, scheduling is a factor in calculating capacity as well as the number of students and student stations. Experience has proven that the number of students in a secondary school is a major determinant in the efficiency of space utilization that may be expected at a school. Thus, the following utilization factors have been established to use in determining capacity.

(6) Utilization Factors:

Elementary Schools	100	Percent
Middle/Junior High Schools	90	"
Exceptional Schools	100	"
Vocational Training and Adult Schools	100	"
Senior High Schools		
Student Stations		
Less than 301	70	Percent
301- 600	75	"
601- 900	80	"
901-1200	85	"
1201-1500	90	"
Over 1500	95	"

(7) Initial and Ultimate Student Capacity: In the recommendations for establishment of a new school center, the initial capacity assigned is that necessary to house the students anticipated thereat by the end of the projection period. The ultimate capacity is usually the maximum capacity school of that type based on applicable district policies. The establishment of an ultimate desirable capacity makes it possible to plan the initial construction within the framework of the ultimate size school.

(8) Use of State and Local Funds for Recommended Facilities: The recommendations made in the survey report are intended, in total, to provide adequate facilities for all of the students projected. The priority systems established in Florida Administrative Code (FAC), 6A-2.0206, the requirement in Chapter 235, and Section 236.25(2), Florida Statutes, define the eligibility for the expenditure of funds.

District School Board Policies and Prerogatives

The educational plant survey team in collaboration with the professional staff of the district recommends a plan for meeting the projected school plant needs for the next several years.

Rarely indeed are state funds alone enough to complete the recommended school plant construction program. However, research evidence shows that the majority of local fund expenditures for school construction are in accordance with survey recommendations.

Thus, local policies and prerogatives of the district school board are pertinent. They will affect, to some degree at least, the recommendations and the extent to which the recommended construction program is implemented.

Specific local board policies and prerogatives which are applicable in the survey report are as follows:

(1) Actual assignment of students to the several school centers in the county as authorized and directed by Section 230.232, Florida Statutes.

(2) Facilities comprising a standard school plant for each grade grouping.

(3) Square footage and special features of each instructional component (state minimums must be met).

(4) Special facilities at a school center.

(5) Level of custodial service.

(6) Level of maintenance service.

(7) Type of climatic control

Guide to Capital Outlay Classification

The capital outlay classification of property determines, subject to pertinent Florida Statutes and FAC Rules dealing with priority ratings and budgeting, the extent to which certain funds may be used for capital improvements at a center.

School centers are usually classified by the standard grade groupings; i.e., K-5, 6-8, and 9-12, even though a school may have only one or two of the grades present. A school center may be classified as a combination school and recommended to house more than one grade grouping. (i.e., C-1 for grades K-8; C-1 for grades 6-12; C-1 for grades K-12.)

The guidelines given below must be interpreted and applied in conjunction with sound professional judgment. Final judgment may be based on a combination of factors or on any one factor.

If feasible, the survey should contain recommendations to upgrade existing educational plants, classified as C-1, to meet the district's educational facilities standards (Facilities List).

Capital Outlay Class 1 (C-1)

An educational plant which is recommended by a survey for continued use. Generally: (1) adequate site, (2) satisfactory facilities, (3) projected membership within desirable size range for the type of school, or (4) recommended new educational plant.

Capital Outlay Class 2 (C-2)

An educational plant which is in a period of transition with evidence insufficient to recommend replacement or consolidation, and generally new construction is not recommended. Generally: (1) inadequate site and/or inadequate building(s), (2) declining or static enrollment, and (3) educational plant which probably would be recommended for consolidation if not for excessive distance.

Capital Outlay Class 3 (C-3)

An educational plant which is unsatisfactory in one or more major respects. Generally: (1) inadequate site and/or unsatisfactory building(s), (2) declining or static enrollment to a level that would indicate that the needs of students can better and more economically be served at other educational plants, and (3) abandoned educational plants not currently housing students. Such educational plants that now house students should be closed as soon as adequate facilities are available elsewhere to house students. A school board, by resolution pursuant to Section 235.04, Florida Statutes, may elect to dispose of said property when determined by the board to be unnecessary for educational purposes, as recommended in a survey.

Capital Outlay Class 6 (C-6)

Ancillary facilities recommended by the survey for continued use. Generally: (1) adequate site, (2) satisfactory facilities, and (3) recommended new site and/or facilities.

Capital Outlay Class 7 (C-7)

Ancillary facilities which are unsatisfactory. Generally: (1) inadequate site and/or unsatisfactory building(s) and (2) abandoned facility not currently being utilized. Such facilities should be closed as soon as adequate facilities are available elsewhere. A school board, by resolution pursuant to Section 235.04, Florida Statutes, may elect to dispose of said property when determined by the board to be unnecessary for educational purposes, as recommended in a survey.

Section III

GUIDELINES FOR SCHOOL PLANT DEVELOPMENT

School Plant Planning

Planning a school plant, either a complete new school or an addition to an existing school, is a long and complex process when properly done.

Suggestions following in this section are by no means a complete description of the total process but are intended to provide basic information found to be useful.

School Size

An elementary school (grades K-6) should have at least enough students so that no teacher will have more than one grade. Thus, assuming 25 students per grade in grades K-3 and 30 students per grade in grades 4-6, an elementary school should have a minimum of 190 students. Schools of this minimum size, however, are expensive to operate. It is more desirable, educationally and economically, for an elementary school to be large enough to justify a full-time principal, a librarian and special instructional and clerical services. Thus, a school of 600 to 800 students is preferable to one of the 190-student minimum. The maximum desirable size for elementary schools is not definitely established. However, most research suggests about 600 to 800 as an optimum range.

Most educational authorities agree that a secondary school should have 100 students per grade which means a minimum of 300 for a 7-9 or 10-12 center and 600 for a 7-12 center. Most studies suggest a high school large enough to graduate 100 as the minimum desirable size. Such a school, because of dropout rate, must have well over 100 per grade level. Survey teams normally do not recommend the establishment of new secondary schools of fewer than 100 students per grade level. The maximum desirable size for secondary schools, as for elementary schools, is not definitely established. However, research indicates that secondary schools over 2,000 students gain little in overall cost of construction and operation during the life of the building and may well lose many intangibles found in smaller secondary schools. Research recommendations for maximum enrollment center around an enrollment range from 1000 to 1200 students for a junior high school and 1800 to 2000 for a senior high school. Optimum size recommendations for secondary schools tend to center around an enrollment range from 800 to 1500.

Educational Facilities Planning

The basic concept behind educational facilities planning is a simple one. A school building is primarily a school and secondarily a building. If the "school" is not planned in terms of its purposes, its scope, and its programs, the resulting school building will almost certainly be a "building." No architect, regardless of his talent or his experience in school plant design, can plan a school building first as a "school" if he receives no guidance from the educators who will use the building.

No conscientious school board can afford the savings in the time accrued by failing to plan the educational program to be housed in a school building. Admittedly, the educational facilities planning process is slow and difficult, but the alternative of not planning severely penalizes present and future generations of students. No board should commit local and state revenues for a new plant which has not been planned by educators.

The detailed procedures by which educational facilities planning can be accomplished will vary considerably from school to school and certainly from district to district. Assistance in developing a program for educational facilities planning is readily available from the Planning and Evaluation Section, Office of Educational Facilities.

School Plant Design

The architect is responsible for designing the building to house the school program developed through the educational facilities planning process discussed above. Usually, the architect participates in that process so that educational planning and design do not constitute separate and distinct steps.

The architect uses other specialists in designing the building and the system it will contain; for example, structural engineers, hearing and cooling specialists, electrical engineers, etc., may be involved at some point or points in the total process.

Some broad guidelines pertinent to school building design are as follows:

(1) A site (plot) plan should be prepared to indicate the most effective use of the site for the present needs and to guide future expansion and development.

(2) A building should be functional in design. It should meet the needs of and facilitate the attainment of the designed program of the school.

(3) The building must be made safe and healthful for all students and school staff personnel by observing all safety and sanitary regulations pertinent to school plants.

(4) A balance should be achieved between quality and economy in initial construction and in anticipated maintenance and operation of the plant.

(5) The building should be designed to permit economical expansion both in terms of additional classrooms and special facilities which will eventually serve the ultimate capacity; i.e., libraries and cafeterias.

(6) The general service facilities should be initially constructed of sufficient size to provide for the maximum enrollment expected to be housed at that center; i.e., corridors, lobbies, sanitary facilities, utilities and mechanical services.

(7) Adequate lighting, natural and artificial, should be provided for all instructional spaces without glare or other interference with the seeing task of the seated student.

(8) The building should be designed so that the noise level can be held to a minimum. The objective in sonic design of instructional spaces is to secure the best hearing and speaking conditions.

(9) Proper thermal conditioning of school spaces should be provided by economically designed systems which provide desirable thermal environment in schools.

Architectural consultative services are readily available from the Architectural Facilities Planning Section, Office of Educational Facilities. All major school building plans are reviewed by that unit.

Florida Inventory of School Houses (FISH)

A complete inventory of facilities for individual educational plants is not included in this report. Complete information on parcels, buildings and rooms assigned to individual plants is contained in the Florida Inventory of School Houses (FISH). The FISH is considered to be the official inventory of the district's educational facilities. An official copy of this inventory, as approved by the Office of Educational Facilities, is on file in the district superintendent's office and is considered a part of this report. It is the responsibility of the district to update this inventory subsequent to an educational plant survey. Changes in the inventory are subject to review and approval by the Department of Education, Office of Educational Facilities.

School Sites

Before a site is purchased or funds encumbered for a site, the site must be approved by the Department of Education in accordance with Rule 6A-2.039, FAC.

The choice of sites for new schools is of critical importance in the overall development of a school plant program. New sites should of adequate size to

(1) provide adequate space for school buildings,

(2) provide adequate off-street parking and off-street loading, and

(3) provide adequate playground area.

In addition, new sites should generally be located to

(4) minimize transportation costs;

(5) prevent the location of undesirable commercial enterprises near the school; and

(6) prevent the location of a site adjacent to, or near, high voltage power transmission lines.

Section IV

FACILITIES LIST

Minimum Space Requirements

The following lists of physical plant facilities, based on program needs, were selected by local school officials from Rule 6A-2.032, FAC, Size of Space and Occupant Design Capacity Criteria. These lists were adopted by the district school board.

DISTRICT: DADE Total Stations 885 Gross Sq Ft: 100,689

LEVEL : ELEMENTARY SCHOOL (K-5) Student Capacity 885 Utilization: 1.00

NO. SPA- CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS		74,795				
	KINDERGARTEN						
5	Kindergarten Classroom	950	4,750	25	125		
5	Storage, Material	100	500				
5	Storage, Outside	50	250				
5	Storage, Student	30	150				
5	Toilet, Student	28	140				
1	Teacher Planning Area	105	305				
	Subtotal	1,263	6,095				
	PRIMARY						
16	Primary Classroom	950	15,200	25	400		
16	Storage, Material	75	1,200				
16	Storage, Student	30	480				
16	Toilet, Student	28	448				
1	Teacher Planning Area	105	855				
	Subtotal	1,188	18,183				
	INTERMEDIATE						
11	Intermediate Classroom	960	10,560	30	330		
11	Storage, Material	75	825				
11	Storage, Student	30	330				
1	Teacher Planning Area	105	605				
	Subtotal	1,170	12,320				
	MUSIC						
1	General Music Lab	1,560	1,560	30	0		
1	Storage, Material	150	150				
1	Practice, Music (1/40 students)	50	50				
1	Reference	150	150				
1	Teacher Planning Area	105	105				
	Subtotal	2,015	2,015				
	ART						
1	General Art Lab	1,110	1,110	30	0		
1	Kiln	60	60				
1	Storage, Material	150	150				
1	Storage, Project	150	150				

DISTRICT: DADE Total Stations 885 Gross Sq Ft: 100,689

LEVEL : ELEMENTARY SCHOOL (K-5) Student Capacity 885 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Teacher Planning Area	105	105				
	Subtotal	1,575	1,575				
	SKILLS DEVELOPMENT LAB						
3	Skills Labs/Classrooms	960	2,880	30	0		
3	Storage, Material	100	300				
1	Teacher Planning Area	105	205				
	Subtotal	1,165	3,385				
	PHYSICAL EDUCATION						
1	Physical Educational Storage	315	315	1	0		
2	Teacher Planning Area	105	155				
	Subtotal	420	470				
	RESOURCE - REGULAR						
6	Resource Room	480	2,880	15	0		
6	Storage, Material	100	600				
1	Teacher Planning Area	105	355				
	Subtotal	685	3,835				
	EXCEPTIONAL EDUCATION						
3	Train Ment Handicap	780	2,340	10	30		
3	Storage, Material	75	225				
3	Storage, Student	30	90				
3	Toilet, Student	42	126				
1	Teacher Planning Area	105	205				
	Subtotal	1,032	2,986				
4	Excep Child Resource Rm	516	2,064	6	0		
4	Storage, Material	100	400				
1	Teacher Planning Area	105	255				
	Subtotal	721	2,719				
2	Excep Child Itinerant Space	160	320	5	0		
2	Storage, Material	100	200				
1	Teacher Planning Area	105	155				
	Subtotal	365	675				

DISTRICT: DADE	Total Stations 885	Gross Sq Ft: 100,689

LEVEL : ELEMENTARY SCHOOL (K-5)	Student Capacity 885	Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Supplementary Instruction	160	160	4	0		
1	Storage, Material	75	75				
1	Storage, Student	30	30				
1	Teacher Planning Area	105	105				
	Subtotal	370	370				
	MEDIA CENTER						
1	Media Reading	2,478	2,478	1	0		
1	Stacks	575	575				
1	Technical Processing	310	310				
1	Production & Prof Library	310	310				
1	A-V Storage	487	487				
1	Periodical Storage	133	133				
1	Media Production Lab	398	398				
1	Copying Room	133	133				
1	Group Projects & Instruction	443	443				
	Subtotal	5,267	5,267				
	MEDIA - SUPPORT						
1	Media Director's Office	175	175	1	0		
1	Closed Circuit TV	620	620				
1	Maintenance & Repair	66	66				
1	Dark Room	89	89				
	Subtotal	950	950				
	ADMINISTRATION						
1	Principal's Office	250	250	1	0		
1	Assistant Principal	175	175				
4	Secretarial Space	158	632				
1	General Admin Reception	354	354				
1	Production/Workroom	354	354				
1	Conference Room	221	221				
1	Clinic	266	266				
1	Administrative Storage	221	221				
1	Records/Vault	89	89				
	Subtotal	2,088	2,562				
	STUDENT PERSONNEL SERVICES						
1	Counselor's Office	175	175	1	0		
1	Guidance Reception	133	133				
1	Student/Records	133	133				

DISTRICT: DADE   Total Stations 885   Gross Sq Ft: 100,689

LEVEL : ELEMENTARY SCHOOL (K-5)   Student Capacity 885   Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
2	Itinerant Office	126	252				
	Subtotal	693	693				
	FOOD SERVICE						
1	Dining	3,098	3,098	1	0		
1	Kitchen	2,515	2,515				
1	Chair Storage	192	192				
	Subtotal	5,805	5,805				
	TEACHING PERSONNEL						
1	Teacher Lounge/Dining	531	531	1	0		
1	Toilets, Staff	221	221				
	Subtotal	752	752				
	STAGE						
1	Stage	1,040	1,040	1	0		
1	Storage	531	531				
	Subtotal	1,571	1,571				
	OTHER SPACES						
1	Textbook Storage	266	266	1	0		
1	Student Toilet	495	495				
1	Public Toilets In Schools	177	177				
	Subtotal	938	938				
	CUSTODIAL						
1	Custodial Storage	974	974	1	0		
1	Flammable Storage	155	155				
1	Equipment Storage	500	500				
	Subtotal	1,629	1,629				
	(Sheltered PE Play Area)		(2,800)				

Student stations may be added from any elementary select list but will be in place of student stations on this list. Any number of student stations may be selected but the total can not exceed 885.

DISTRICT: DADE Total Stations 0

LEVEL : ELEMENTARY SCHOOL (K-5) Student Capacity 0 Utilization: 1.00
Exceptional Select List

NO. SPACES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS						
	PRE-KINDERGARTEN						
1	Pre-Kindergarten Classroom	950		25			
1	Storage, Material	100					
1	Storage, Outside	50					
1	Storage, Student	30					
1	Toilet, Student	28					
1	Teacher Planning Area	105					
	Subtotal	1,263					
	SKILLS DEVELOPMENT LAB						
1	Skills Labs/Classrooms	960		30			
1	Storage, Material	100					
1	Teacher Planning Area	105					
	Subtotal	1,165					
	RESOURCE - REGULAR						
1	Resource Room	480		15			
1	Storage, Material	100					
1	Teacher Planning Area	105					
	Subtotal	685					
	EXCEPTIONAL SPACES - SELECT						
1	Educ Ment Handicap (P-6)	780		12			
1	Storage, Material	100					
1	Storage, Student	30					
1	Toilet, Student	28					
1	Teacher Planning Area	105					
	Subtotal	1,043					
1	Physically Handicapped	900		9			
1	Storage, Material	100					
1	Toilet and Bath, Student	100					
1	Storage, Outside	50					
1	Teacher Planning Area	105					

DISTRICT: DADE Total Stations 0

LEVEL : ELEMENTARY SCHOOL (K-5) Student Capacity 0 Utilization: 1.00
Exceptional Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	Subtotal	1,255					
1	Phy Therapy/Occ Therapy Lab	880		8			
1	Storage, Material	100					
1	Toilet and Bath, Student	100					
1	Teacher Planning Area	105					
	Subtotal	1,185					
1	Hearing Impaired	760		8			
1	Storage, Material	100					
1	Storage, Outside	50					
1	Storage, Student	30					
1	Teacher Planning Area	105					
	Subtotal	1,045					
1	Excep Child Itinerant Space	160		5			
1	Storage, Material	100					
1	Teacher Planning Area	105					
	Subtotal	365					
1	Pre-School Exceptional	805		7			
1	Storage, Material	75					
1	Storage, Outside	50					
1	Toilet and Bath, Student	100					
1	Teacher Planning Area	105					
	Subtotal	1,135					

Student stations selected from this list will be in place of student stations on the Elementary School Facility List. There is no limit to the number of student stations which may be selected from this list but the totals for the elementary school can not exceed 885.

DISTRICT: DADE Total Stations 1,458 Gross Sq Ft: 166,842

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 1,312 Utilization: 0.90

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS		119,241		1,458		
	ENGLISH						
7	English Classroom	900	6,300	30	210		
7	Storage, Material	75	525				
1	Teacher Planning Area	105	405				
	Subtotal	1,080	7,230				
	MATH						
7	Math Classroom	900	6,300	30	210		
7	Storage, Material	75	525				
1	Teacher Planning Area	105	405				
	Subtotal	1,080	7,230				
	SOCIAL STUDIES						
7	Social Studies Classroom	900	6,300	30	210		
7	Storage, Material	75	525				
1	Teacher Planning Area	105	405				
	Subtotal	1,080	7,230				
	SCIENCE						
7	Science Demo Classroom	1,110	7,770	30	210		
7	Storage, Material	150	1,050				
1	Teacher Planning Area	105	405				
	Subtotal	1,365	9,225				
	SKILLS DEVELOPMENT LABS						
7	Skills Development Lab	960	6,720	30	210		
7	Storage, Material	75	525				
1	Teacher Planning Area	105	405				
	Subtotal	1,140	7,650				
	RESOURCE - REGULAR						
3	Resource Room	480	1,440	15	0		
3	Storage, Material	100	300				
1	Teacher Planning Area	105	205				
	Subtotal	685	1,945				

DISTRICT: DADE | Total Stations 1,458 | Gross Sq Ft: 166,842

LEVEL : MIDDLE SCHOOL (6-8) | Student Capacity 1,312 | Utilization: 0.90

NO. SPACES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	EXCEPTIONAL EDUCATION						
5	Specific Learning Disab	780	3,900	10	50		
5	Storage, Material	75	375				
5	Storage, Student	30	150				
5	Toilet, Student	42	210				
1	Teacher Planning Area	105	305				
	Subtotal	1,032	4,940				
3	Excep Child Resource Rm	516	1,548	6	0		
3	Storage, Material	100	300				
1	Teacher Planning Area	105	205				
	Subtotal	721	2,053				
2	Excep Child Itinerant Space	160	320	5	0		
2	Storage, Material	100	200				
1	Teacher Planning Area	105	155				
	Subtotal	365	675				
	ART						
2	Art Laboratory	1,260	2,520	30	60		
2	Kiln	60	120				
2	Storage, Material	150	300				
2	Storage, Project	150	300				
1	Teacher Planning Area	105	155				
	Subtotal	1,725	3,395				
	MUSIC						
1	Band Classroom	1,650	1,650	60	50		
1	Storage, Instrument	400	400				
1	Ensemble	300	300				
1	Reference	100	100				
1	Uniform	60	60				
2	Practice Room	50	100				
1	Material Storage	125	125				
1	Teacher Planning Unit	105	105				
	Subtotal	2,790	2,840				
1	Choral Classroom	1,500	1,500	90	50		

DISTRICT: DADE   Total Stations 1,458   Gross Sq Ft: 166,842

LEVEL : MIDDLE SCHOOL (6-8)   Student Capacity 1,312   Utilization: 0.90

NO. SPACES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Ensemble	300	300				
1	Reference	100	100				
1	Robe	60	60				
2	Practice Room	50	100				
1	Material Storage	125	125				
1	Teacher Planning Unit	105	105				
	Subtotal	2,240	2,290				
1	Piano Lab	1,110	1,110	30	30		
1	Storage, Material	75	75				
1	Teacher Planning Area	105	105				
	Subtotal	1,290	1,290				
	PHYSICAL EDUCATION						
2	Dressing Rooms	1,463	2,926	234	0		
2	Lockers	234	468				
2	Showers	491	982				
2	Drying	234	468				
2	Physical Education Rest Rooms	234	468				
2	Physical Education Storage	491	982				
2	Laundry & Towel Storage	234	468				
1	Weight Room		1,000				
2	First Aid	234	468				
1	Multipurpose		1,050				
1	Teacher Restroom & Shower (2)	44	88				
1	Teacher Planning Unit (for 2)	155	310				
	Subtotal	3,814	9,678				
	VOCATIONAL						
	BUSINESS EDUCATION						
1	Business Orient & Exp Lab	1,080	1,080	24	24		
1	Storage, Material	100	100				
1	Storage, Project	100	100				
1	Teacher Planning Area	105	105				
	Subtotal	1,385	1,385				
	DIVERSIFIED OCCUPATIONS						
1	Work Experience Lab	1,056	1,056	24	24		
1	Storage, Material	125	125				

DISTRICT: DADE Total Stations 1,458 Gross Sq Ft: 166,842

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 1,312 Utilization: 0.90

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Teacher Planning Area	105	105				
	Subtotal	1,286	1,286				
	HOME ECONOMICS						
2	Pre-Voc Exploration Lab	1,680	3,360	24	48		
2	Storage, Material	125	250				
2	Storage, Student	45	90				
2	Teacher Planning Area	105	210				
	Subtotal	1,955	3,910				
	INDUSTRIAL ARTS						
1	Expl of Graphic Communic Lab	1,896	1,896	24	24		
1	Darkroom	100	100				
1	Storage, Material	250	250				
1	Teacher Planning Area	105	105				
	Subtotal	2,351	2,351				
1	Expl of Manuf Occup Lab	2,280	2,280	24	24		
1	Finishing	135	135				
1	Storage, Material	250	250				
1	Storage, Project	150	150				
1	Storage, Flammable	75	75				
1	Teacher Planning Area	105	105				
	Subtotal	2,995	2,995				
	HEALTH OCCUPATIONS						
1	Exploration of Health Occupations	1,104	1,104	24	24		
1	Storage, Material	125	125				
1	Teacher Planning Area	105	105				
	Subtotal	1,334	1,334				
	MEDIA CENTER						
1	Media Reading	3,674	3,674	1	0		
1	Stacks	853	853				
1	Technical Processing	459	459				
1	Production & Prof Library	459	459				
1	A-V Storage	722	722				
1	Periodical Storage	197	197				
1	Media Production Lab	590	590				

DISTRICT: DADE — Total Stations 1,458 — Gross Sq Ft: 166,842

LEVEL : MIDDLE SCHOOL (6-8) — Student Capacity 1,312 — Utilization: 0.90

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Group Projects & Instruction	656	656				
	Subtotal	7,610	7,610				
	MEDIA - SUPPORT						
1	Media Director's Office	175	175	1	0		
1	Closed Circuit Storage	590	590				
	Subtotal	765	765				
	ADMINISTRATION - STAFF						
1	Principal's Office	250	250	1	0		
3	Assistant Principal	175	525				
1	Curriculum Assistant	175	175				
1	Bookkeeping Office	126	126				
3	Secretarial Space	158	474				
1	Conference Rooms	328	328				
	Subtotal	1,212	1,878				
	ADMINISTRATION - SUPPORT						
1	General Admin Reception	525	525	1	0		
1	Production/Workroom	525	525				
1	Clinic	394	394				
1	Administrative Storage	328	328				
1	Records/Vault	131	131				
1	Student Activities	656	656				
1	Computer Area	197	197				
	Subtotal	2,756	2,756				
	STUDENT PERSONNEL SERVICES						
5	Counselor's Office	175	875	1	0		
3	Guidance Secretarial Space	158	474				
1	Guidance Reception	199	199				
1	Careers Room	394	394				
1	Student/Records	199	199				
2	Itinerant Office	126	252				
	Subtotal	1,251	2,393				
	FOOD SERVICE						
1	Dining	4,592	4,592	1	0		
1	Kitchen	4,018	4,018				

DISTRICT: DADE Total Stations 1,458 Gross Sq Ft: 166,842

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 1,312 Utilization: 0.90

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Chair Storage	284	284				
	Subtotal	8,894	8,894				
	TEACHING PERSONNEL						
1	Teacher Lounge/Dining	707	707	1	0		
1	Toilets, Staff	328	328				
	Subtotal	1,035	1,035				
	AUDITORIUM						
1	Auditorium Seating	3,933	3,933	1	0		
	Subtotal	3,933	3,933				
	STAGE						
1	Stage	1,521	1,521	1	0		
1	Storage	787	787				
1	Dressing	787	787				
1	Control Booth	100	100				
	Subtotal	3,195	3,195				
	PUBLIC USE (with Auditorium)						
1	Lobby	219	219	1	0		
1	Toilets, Public	131	131				
1	Ticket Booth	22	22				
	Subtotal	372	372				
	OTHER AREAS						
1	Textbook Storage	394	394	1	0		
1	Student Personal Storage	656	656				
1	Student Toilet	1,968	1,968				
1	Public Toilets In Schools	262	262				
	Subtotal	3,280	3,280				
	CUSTODIAL						
1	Custodial Storage	1,443	1,443	1	0		
1	Flammable Storage	155	155				
1	Equipment Storage	500	500				
	Subtotal	2,098	2,098				

DISTRICT: DADE Total Stations 1,458 Gross Sq Ft: 166,842

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 1,312 Utilization: 0.90

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	(Sheltered PE Play Area)		(3,500)				

Student stations may be added from any middle school select list but will be in place of student stations on this list. Any number of student stations may be selected but the total number can not exceed 1458.

DISTRICT: DADE Total Stations 0

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 0 Utilization: 1.00
Exceptional Select list

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS						
	EXCEPTIONAL SPACES - SELECT						
1	Educ Ment Handicap (7-12)	795		15			
1	Storage, Material	75					
1	Teacher Planning Area	105					

	Subtotal	975					
1	Train Ment Handicap (7-12)	795		15			
1	Storage, Material	100					
1	Toilet, Student	42					
1	Teacher Planning Area	105					

	Subtotal	1,042					
1	Profoundly Handicapped	575		5			
1	Storage, Material	100					
1	Storage, Student	30					
1	Toilet and Bath, Student	100					
1	Teacher Planning Area	105					

	Subtotal	910					
1	Physically Handicapped	900		9			
1	Storage, Material	100					
1	Toilet and Bath, Student	100					
1	Storage, Outside	50					
1	Teacher Planning Area	105					

	Subtotal	1,255					
1	Phy Therapy/Occ Therapy Lab	880		8			
1	Storage, Material	100					
1	Toilet and Bath, Student	100					
1	Teacher Planning Area	105					

	Subtotal	1,185					

DISTRICT: DADE Total Stations 0

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 0 Utilization: 1.00
Exceptional Select list

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Hearing Impaired	760		8			
1	Storage, Material	100					
1	Storage, Outside	50					
1	Storage, Student	30					
1	Teacher Planning Area	105					
	Subtotal	1,045					
1	Visually Handicapped	760		8			
1	Storage, Material	100					
1	Storage, Outside	50					
1	Storage, Student	30					
1	Toilet, Student	42					
1	Teacher Planning Area	105					
	Subtotal	1,087					
1	Emotionally Handicapped	760		8			
1	Storage, Material	100					
1	Storage, Student	30					
1	Teacher Planning Area	105					
	Subtotal	995					
1	Gifted	780		12			
1	Storage, Material	100					
1	Teacher Planning Area	105					
	Subtotal	985					

Student stations selected from this list will be in place of student stations on the Middle School Facility List. There is no limit to the number of student stations which may be selected from this list but the totals for the middle school can not exceed 1,458 student stations.

DISTRICT: DADE Total Stations 0

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 0 Utilization: 0.90
Vocational Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS						
	VOCATIONAL SPACES - SELECT						
	AGRICULTURAL EDUCATION						
1	Orient-Expl Agribus & Nat Res Lab	960		24		960	24
1	Classroom, Related Instruction	525				525	
1	Storage, Material	175				175	
1	Shower, Emergency	25				25	
1	Teacher Planning Area	105				105	
	Subtotal	1,790				1,790	
	DISTRIBUTIVE EDUCATION						
1	Exploration Lab	960		24		960	24
1	Storage, Material	125				125	
1	Teacher Planning Area	105				105	
	Subtotal	1,190				1,190	
	INDUSTRIAL ARTS						
1	General Shop Lab	2,280		24		2,280	24
1	Finishing	90				90	
1	Storage, Material	175				175	
1	Storage, Project	150				150	
1	Teacher Planning Area	105				105	
	Subtotal	2,800				2,800	
1	Orient to Americ Indus Lab	2,280		24		2,280	24
1	Finishing	135				135	
1	Storage, Material	250				250	
1	Storage, Flammable	75				75	
1	Storage, Project	150				150	
1	Teacher Planning Area	105				105	
	Subtotal	2,995				2,995	
1	Expl of Construc Occup Lab	2,280		24		2,280	24
1	Storage, Material	350				350	
1	Storage, Flammable	75				75	
1	Teacher Planning Area	105				105	
	Subtotal	2,810				2,810	

DISTRICT: DADE Total Stations 0

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 0 Utilization: 0.90
Vocational Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Expl of Power & Transp Lab	2,112		24		2,112	24
1	Storage, Material	350				350	
1	Storage, Flammable	75				75	
1	Storage, Tool	135				135	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	2,777				2,777	
	PUBLIC SERVICE EDUCATION						
1	Explor or Publice Service	1,104		24		1,104	24
1	Storage, Material	175				175	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	1,384				1,384	

Student stations selected from this list for the middle school will be in place of student stations on the Middle School Facility list. There is no limit to the number of student stations which may be selected from this list, and each entry may be selected more than one time, but the totals for the middle school can not exceed 1458.

DISTRICT: DADE　　Total Stations 466　　Gross Sq Ft: 65,519

LEVEL : MIDDLE SCHOOL (6-8)　　Student Capacity 466　　Utilization: 1.00
Alternative List

NO. SPA- CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS		46,826		466		
	ENGLISH						
3	English Classroom	600	1,800	20	60		
3	Storage, Material	75	225				
1	Teacher Planning Area	105	205				
	Subtotal	780	2,230				
	MATH						
3	Math Classroom	600	1,800	20	60		
3	Storage, Material	75	225				
1	Teacher Planning Area	105	205				
	Subtotal	780	2,230				
	SOCIAL STUDIES						
3	Social Studies Classroom	600	1,800	20	60		
3	Storage, Material	75	225				
1	Teacher Planning Area	105	205				
	Subtotal	780	2,230				
	SCIENCE						
3	Science Demo Classroom	888	2,664	24	72		
3	Storage, Material	150	450				
1	Teacher Planning Area	105	205				
	Subtotal	1,143	3,319				
	RESOURCE - REGULAR						
3	Resource Room	480	1,440	15	0		
3	Storage, Material	100	300				
1	Teacher Planning Area	105	205				
	Subtotal	685	1,945				
	EXCEPTIONAL EDUCATION						
1	Specific Learning Disab	780	780	10	10		
1	Storage, Material	75	75				

DISTRICT: DADE Total Stations 466 Gross Sq Ft: 65,519

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 466 Utilization: 1.00
Alternative List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Storage, Student	30	30				
1	Toilet, Student	42	42				
1	Teacher Planning Area	105	105				
	Subtotal	1,032	1,032				
2	Excep Child Resourse Rm	516	1032				
2	Material Storage	100	200				
1	Teacher Planning Area	105	155				
		721	1,387				
	ART						
1	Art Laboratory	1,050	1,050	25	25		
1	Kiln	60	60				
1	Storage, Material	150	150				
1	Storage, Project	150	150				
1	Teacher Planning Area	105	105				
	Subtotal	1,515	1,515				
	MUSIC						
1	Band Classroom	1,200	1,200	35	35		
1	Storage, Instrument	400	400				
1	Ensemble	300	300				
1	Reference	100	100				
1	Uniform	60	60				
1	Practice Room	50	50				
1	Material Storage	125	125				
1	Teacher Planning Unit	105	105				
	Subtotal	2,340	2,340				
	PHYSICAL EDUCATION						
2	Dressing Rooms	375	750				
2	Lockers	60	120				
2	Showers	126	252				
2	Drying	60	120				
2	Physical Education Rest Rooms	60	120				
2	Physical Education Storage	126	252				
2	Laundry & Towel Storage	60	120				
1	Multipurpose	1,050	1,050				

DISTRICT: DADE Total Stations 466 Gross Sq Ft: 65,519

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 466 Utilization: 1.00
Alternative List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
2	Teacher Restroom & Shower	88	176				
		2,005	2,960				
	VOCATIONAL						
	BUSINESS EDUCATION						
1	Business Orient & Exp Lab	1,080	1,080	24	24		
1	Storage, Material	100	100				
1	Storage, Project	100	100				
1	Teacher Planning Area	105	105				
	Subtotal	1,385	1,385				
	DIVERSIFIED OCCUPATIONS						
1	Work Experience Lab	1,056	1,056	24	24		
1	Storage, Material	125	125				
1	Teacher Planning Area	105	105				
	Subtotal	1,286	1,286				
	HOME ECONOMICS						
1	Pre-Voc Exploration Lab	1,680	1,680	24	24		
1	Storage, Material	125	125				
1	Storage, Student	45	45				
1	Teacher Planning Area	105	105				
	Subtotal	1,955	1,955				
	INDUSTRIAL ARTS						
1	Expl of Graphic Communic Lab	1,896	1,896	24	24		
1	Darkroom	100	100				
1	Storage, Material	250	250				
1	Teacher Planning Area	105	105				
	Subtotal	2,351	2,351				
1	Expl of Manuf Occup Lab	2,280	2,280	24	24		
1	Finishing	135	135				
1	Storage, Material	250	250				
1	Storage, Project	150	150				
1	Storage, Flammable	75	75				

DISTRICT: DADE   Total Stations 466   Gross Sq Ft: 65,519

LEVEL : MIDDLE SCHOOL (6-8)   Student Capacity 466   Utilization: 1.00
Alternative List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Teacher Planning Area	105	105				
	Subtotal	2,995	2,995				
1	Expl of Power & Transp Lab	2,112	2,112	24	24		
1	Storage, Material	350	350				
1	Storage, Flammable	75	75				
1	Storage, Tool	135	135				
1	Teacher Planning Area	105	105				
	Subtotal	2,777	2,777				
	MEDIA CENTER						
1	Media Reading	1,305	1,305	1	0		
1	Stacks	303	303				
1	Technical Processing	163	163				
1	Production & Prof Library	163	163				
1	A-V Storage	256	256				
1	Periodical Storage	70	70				
1	Media Production Lab	210	210				
1	Copying Room	70	70				
1	Group Projects & Instruction	233	233				
	Subtotal	2,773	2,773				
	MEDIA - SUPPORT						
1	Media Director's Office	175	175	1	0		
1	Closed Circuit TV	326	326				
1	Maintenance & Repair	35	35				
1	Dark Room	47	47				
	Subtotal	583	583				
	ADMINISTRATION - STAFF						
1	Principal's Office	250	250	1	0		
1	Assistant Principal	175	175				
1	Bookkeeping Office	126	126				
5	Secretarial Space	158	790				
1	Conference Rooms	117	117				
	Subtotal	826	1,458				

DISTRICT: DADE Total Stations 466 Gross Sq Ft: 65,519

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 466 Utilization: 1.00
Alternative List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	ADMINISTRATION - SUPPORT						
1	General Admin Reception	186	186	1	0		
1	Production/Workroom	186	186				
1	Clinic	140	140				
1	Administrative Storage	117	117				
1	Records/Vault	47	47				
1	Computer Area	70	70				
	Subtotal	746	746				
	STUDENT PERSONNEL SERVICES						
3	Counselor's Office	175	525	1	0		
1	Guidance Secretarial Space	158	158				
1	Guidance Reception	70	70				
1	Careers Room	140	140				
1	Student/Records	70	70				
4	Itinerant Office	126	504				
	Subtotal	739	1,467				
	FOOD SERVICE						
1	Dining	1,631	1,631	1	0		
1	Kitchen	1,400	1,400				
1	Chair Storage	101	101				
	Subtotal	3,132	3,132				
	TEACHING PERSONNEL						
1	Teacher Lounge/Dining	280	280	1	0		
1	Toilets, Staff	117	117				
	Subtotal	397	397				
	OTHER AREAS						
1	Textbook Storage	140	140	1	0		
1	Student Personal Storage	233	233				
1	Student Toilet	699	699				
1	Public Toilets In Schools	93	93				

DISTRICT: DADE Total Stations 466 Gross Sq Ft: 65,519

LEVEL : MIDDLE SCHOOL (6-8) Student Capacity 466 Utilization: 1.00
Alternative List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	Subtotal	1,165	1,165				
	CUSTODIAL						
1	Custodial Storage	513	513	1	0		
1	Flammable Storage	155	155				
1	Equipment Storage	500	500				
	Subtotal	1,168	1,168				
	(Sheltered PE Play Area)		(2,800)				

DISTRICT: DADE   Total Stations 3,144   Gross Sq Ft: 398,624

LEVEL : HIGH SCHOOL (9-12)   Student Capacity 2,987   Utilization: 0.95

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS		280,642		3,144		
	ENGLISH						
22	English Classroom	675	14,850	25	550		
22	Storage, Material	75	1,650				
1	Teacher Planning Area	105	1,155				
	Subtotal	855	17,655				
	MATH						
14	Math Classroom	810	11,340	30	420		
14	Storage, Material	75	1,050				
1	Teacher Planning Area	105	755				
	Subtotal	990	13,145				
	SOCIAL STUDIES						
14	Social Studies Classroom	810	11,340	30	420		
14	Storage, Material	75	1,050				
1	Teacher Planning Area	105	755				
	Subtotal	990	13,145				
	SCIENCE						
8	Science Demo Classroom	1,110	8,880	30	240		
8	Storage, Material	150	1,200				
1	Teacher Planning Area	105	455				
	Subtotal	1,365	10,535				
6	Science Lab	1,632	9,792	32	192		
6	Storage, Material	150	900				
6	Storage, Project	175	1,050				
1	Teacher Planning Area	105	355				
	Subtotal	2,062	12,097				
	DRIVER EDUCATION						
1	Driver Education Classroom	1,080	1,080	40	40		
1	Storage, Material	75	75				
1	Teacher Planning Area	105	105				
	Subtotal	1,260	1,260				

DISTRICT: DADE   Total Stations 3,144   Gross Sq Ft: 398,624

LEVEL : HIGH SCHOOL (9-12)   Student Capacity 2,987   Utilization: 0.95

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	HEALTH EDUCATION						
2	Health Education Classroom	810	1,620	30	60		
2	Storage, Material	75	150				
1	Teacher Planning Area	105	155				
	Subtotal	990	1,925				
	SKILLS DEVELOPMENT LABS						
11	Skills Development Lab	960	10,560	30	330		
11	Storage, Material	75	825				
1	Teacher Planning Area	105	605				
	Subtotal	1,140	11,990				
	RESOURCE - REGULAR						
12	Resource Room	480	5,760	15	0		
12	Storage, Material	100	1,200				
1	Teacher Planning Area	105	655				
	Subtotal	685	7,615				
	EXCEPTIONAL EDUCATION						
5	Educ Ment Handicap	795	3,975	15	75		
5	Storage, Material	75	375				
1	Teacher Planning Area	105	305				
	Subtotal	975	4,655				
3	Excep Child Resource Rm	516	1,548	6			0
3	Storage, Material	100	300				
1	Teacher Planning Area	105	205				
	Subtotal	721	2,053				
2	Excep Child Itinerant Space	160	320	5			0
2	Storage, Material	100	200				
1	Teacher Planning Area	105	155				
	Subtotal	365	675				
	ART						
2	Art Laboratory	1,590	3,180	30	60		
2	Kiln	60	120				

DISTRICT: DADE — Total Stations 3,144 — Gross Sq Ft: 398,624

LEVEL : HIGH SCHOOL (9-12) — Student Capacity 2,987 — Utilization: 0.95

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
2	Storage, Material	150	300				
2	Storage, Project	175	350				
1	Teacher Planning Area	105	155				
	Subtotal	2,080	4,105				
	MUSIC						
1	Band Classroom	2,010	2,010	80	50		
1	Storage, Instrument	400	400				
1	Ensemble	300	300				
1	Reference	100	100				
1	Uniform	60	60				
2	Practice Room	50	100				
1	Material Storage	125	125				
1	Teacher Planning Unit	105	105				
	Subtotal	3,150	3,200				
1	Choral Classroom	1,320	1,320	70	50		
1	Ensemble	300	300				
1	Reference	100	100				
1	Robe	60	60				
2	Practice Room	50	100				
1	Material Storage	125	125				
1	Teacher Planning Unit	105	105				
	Subtotal	2,060	2,110				
1	Guitar Lab	740	740	20	20		
1	Matrial Storage	125	125				
1	Storage, Instrument	400	400				
1	Teacher Planning Unit	105	105				
	Subtotal	1,370	1,370				
1	Piano Lab	888	888	24	24		
1	Storage, Material	75	75				
1	Teacher Planning Area	105	105				
	Subtotal	1,068	1,068				
	PHYSICAL EDUCATION						
2	Dressing Rooms	3,100	6,200	496	160		
2	Lockers	496	992				

DISTRICT: DADE Total Stations 3,144 Gross Sq Ft: 398,624

LEVEL : HIGH SCHOOL (9-12) Student Capacity 2,987 Utilization: 0.95

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
2	Showers	1,042	2,084				
2	Drying	496	992				
2	Physical Education Rest Rooms	496	992				
2	Physical Education Storage	1,042	2,084				
1	Gymnasium		6,500				
2	Gym Storage	558	1,116				
2	Laundry & Towel Storage	496	992				
2	Training Room	496	992				
1	Weight Room		1,000				
2	First Aid	496	992				
1	Wrestling Room		1,680				
1	Gymnastics & Dance		1,050				
2	Multipurpose		1,050				
	Gym Seating - 3000		9,000				
1	Lobby		1,500				
1	Public Restrooms		902				
1	Concessions		600				
1	Ticket Booth		150				
2	Teacher Restroom & Shower	132	264				
2	Teacher Planning Unit (6)	355	710				
	Subtotal	9,205	41,840				
	VOCATIONAL SPACES						
	BUSINESS EDUCATION						
4	Business Data Processing Lab	1,260	5,040	20	80		
4	Classroom, Related Instruction	525	2,100				
4	Storage, Material	100	400				
1	Teacher Planning Area	105	255				
	Subtotal	1,990	7,795				
3	Secretarial Occupations Lab	1,160	3,480	20	60		
3	Storage, Material	100	300				
1	Teacher Planning Area	105	205				
	Subtotal	1,365	3,985				
1	Clerical Occupations Lab	1,560		30			
1	Storage, Material	100					
1	Teacher Planning Area	105					
	Subtotal	1,765					

DISTRICT: DADE | Total Stations 3,144 | Gross Sq Ft: 398,624

LEVEL : HIGH SCHOOL (9-12) | Student Capacity 2,987 | Utilization: 0.95

NO. SPA- CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	DISTRIBUTIVE EDUCATION						
1	Sales Merchandising II Lab	1,140		20			
1	Classroom, Related Instruction	525					
1	Reference	150					
1	Storage, Material	125					
1	Teacher Planning Area	105					
	Subtotal	2,045					
	DIVERSIFIED OCCUPATIONS						
1	Diversif Coop I Trng Lab	1,056		24			
1	Storage, Material	125					
1	Teacher Planning Area	105					
	Subtotal	1,286					
1	Work Experience Lab	1,056		24			
1	Storage, Material	125					
1	Teacher Planning Area	105					
	Subtotal	1,286					
	HOME ECONOMICS						
1	Child Care Svcs. Lab	1,040		20			
1	Classroom, Related Instruction	525					
1	Isolation	45					
1	Kitchen, Home Economics	125					
1	Observation	80					
1	Storage, Material	100					
1	Storage, Student	45					
1	Toilet, Student	28					
1	Toilet, Student	28					
1	Storage, Outside	50					
1	Teacher Planning Area	105					
	Subtotal	2,171					
1	Food & Nutrition Lab	1,100		20			
1	Laundry, Home Economics	50					
1	Storage, Material	175					
1	Teacher Planning Area	105					
	Subtotal	1,430					

DISTRICT: DADE Total Stations 3,144 Gross Sq Ft: 398,624

LEVEL : HIGH SCHOOL (9-12) Student Capacity 2,987 Utilization: 0.95

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Multipurpose Home Ec Lab	1,380		20			
1	Fitting	50					
1	Grooming	50					
1	Laundry, Home Economics	50					
1	Storage, Material	250					
1	Toilet, Student	42					
1	Teacher Planning Area	105					
	Subtotal	1,927					
1	Textile & Clothing Lab	1,100		20			
1	Fitting	50					
1	Grooming	50					
1	Laundry, Home Economics	50					
1	Storage, Material	175					
1	Textiles, Home Economics	50					
1	Teacher Planning Area	105					
	Subtotal	1,580					
	INDUSTRIAL ARTS						
1	Pre-tech Draft Indust Lab	1,260		20			
1	Storage, Material	100					
1	Storage, Project	150					
1	Teacher Planning Area	105					
	Subtotal	1,615					
1	Pre-tech Electronics Lab	1,360		20			
1	Storage, Material	125					
1	Teacher Planning Area	105					
	Subtotal	1,590					
1	Pre-tech Graph Arts Ind Lab	1,820		20			
1	Carmera Processing	105					
1	Darkroom	100					
1	Storage, Material	175					
1	Teacher Planning Area	105					
	Subtotal	2,305					
1	Pre-tech Indust Mat Lab	2,860		20			

DISTRICT: DADE Total Stations 3,144 Gross Sq Ft: 398,624

LEVEL : HIGH SCHOOL (9-12) Student Capacity 2,987 Utilization: 0.95

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Finishing	135					
1	Storage, Material	250					
1	Storage, Project	275					
1	Storage, Flammable	75					
1	Teacher Planning Area	105					
	Subtotal	3,700					
1	Pre-Tech Power Mech Lab	2,100		20			
1	Storage, Material	175					
1	Storage, Tool	90					
1	Storage, Flammable	75					
1	Teacher Planning Area	105					
	Subtotal	2,545					
	HEALTH OCCUPATIONS EDUCATION						
1	Health Occup Coop Educ Lab	1,120		20			
1	Storage, Material	175					
1	Teacher Planning Area	105					
	Subtotal	1,400					
	PUBLIC SERVICE EDUCATION						
1	Criminal Justice Asst Lab	1,440		15			
1	Darkroom	360					
1	Lockers, Toilets and Showers	270					
1	Lockers, Toilets and Showers	180					
1	Storage, Tool	350					
1	Teacher Planning Area	105					
	Subtotal	2,705					
	VOCATIONAL RESOURCE SPACE						
1	Work Eval Lab	1,680		30			
1	Testing	250					
1	Storage, Material	150					
1	Teacher Planning Area	105					
	Subtotal	2,185					
1	IMTS Lab	2,115		45			
1	Classroom, Related Instruction	525					
1	Testing	250					

DISTRICT: DADE Total Stations 3,144 Gross Sq Ft: 398,624

LEVEL : HIGH SCHOOL (9-12) Student Capacity 2,987 Utilization: 0.95

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Reception	135					
1	Teacher Planning Area	105					
	Subtotal	3,130					
	MEDIA CENTER						
1	Media Reading	8,364	8,364	1	0		
1	Stacks	1,942	1,942				
1	Technical Processing	1,045	1,045				
1	Production & Prof Library	1,045	1,045				
1	A-V Storage	1,643	1,643				
1	Periodical Storage	448	448				
1	Media Production Lab	1,344	1,344				
1	Group Projects & Instruction	1,494	1,494				
	Subtotal	17,325	17,325				
	MEDIA - SUPPORT						
1	Media Director's Office	175	175	1	0		
1	Closed Circuit TV	2,091	2,091				
1	Maintenance & Repair	224	224				
1	Dark Room	299	299				
	Subtotal	2,789	2,789				
	ADMINISTRATION - STAFF						
1	Principal's Office	250	250	1	0		
2	Assistant Principal	175	350				
1	Curriculum Assistant	175	175				
1	Bookkeeping Office	126	126				
4	Secretarial Space	158	632				
4	Director's Office	250	1,000				
2	Attendance Office	126	252				
2	Conference Rooms	373	746				
	Subtotal	1,808	3,531				
	ADMINISTRATION - SUPPORT						
1	General Admin Reception	1,195	1,195	1	0		
1	Attendance Reception	299	299				
1	Production/Workroom	1,195	1,195				
1	Clinic	896	896				
1	Administrative Storage	746	746				
1	Records/Vault	299	299				

DISTRICT: DADE Total Stations 3,144 Gross Sq Ft: 398,624

LEVEL : HIGH SCHOOL (9-12) Student Capacity 2,987 Utilization: 0.95

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	School Store	448	448				
1	Student Activities	1,494	1,494				
1	Computer Area	448	448				
	Subtotal	7,020	7,020				
	STUDENT PERSONNEL SERVICES						
10	Counselor's Office	175	1,750	1	0		
5	Guidance Secretarial Space	158	790				
1	Guidance Reception	448	448				
1	Careers Room	896	896				
1	Student/Records	448	448				
3	Itinerant Office	126	378				
	Subtotal	2,251	4,710				
	FOOD SERVICE						
1	Dining	10,454	10,454	1	0		
1	Kitchen	8,115	8,115				
1	Chair Storage	647	647				
	Subtotal	19,216	19,216				
	TEACHING PERSONNEL						
1	Teacher Lounge/Dining	1,792	1,792	1	0		
1	Toilets, Staff	747	747				
	Subtotal	2,539	2,539				
	AUDITORIUM						
1	Auditorium Seating	8,964	8,964	1	0		
	Subtotal	8,964	8,964				
	STAGE						
1	Stage	1,521	1,521	1	0		
1	Storage	1,792	1,792				
1	Dressing	1,792	1,792				
1	Control Booth	100	100				
	Subtotal	5,205	5,205				
	PUBLIC USE (With Auditorium)						
1	Lobby	498	498	1	0		

DISTRICT: DADE   Total Stations 3,144   Gross Sq Ft: 398,624

LEVEL : HIGH SCHOOL (9-12)   Student Capacity 2,987   Utilization: 0.95

NO. SPACES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Toilets, Public	299	299				
1	Concessions	199	199				
1	Ticket Booth	50	50				
	Subtotal	1,046	1,046				
	OTHER AREAS						
1	Textbook Storage	896	896	1	0		
1	Student Personal Storage	1,494	1,494				
1	Student Toilet	4,481	4,481				
1	Public Toilets In Schools	597	597				
	Subtotal	7,468	7,468				
	CUSTODIAL						
1	Custodial Storage	3,286	3,286	1	0		
1	Flammable Storage	155	155				
1	Equipment Storage	500	500				
	Subtotal	3,941	3,941				

Student stations may be added from any high school select list but will be in place of student stations on this list. Any number of student stations can be selected but the total number can not exceed 3,144.

DISTRICT: DADE Total Stations 0

LEVEL : HIGH SCHOOL (9-12) Student Capacity 0 Utilization: 1.00

Exceptional Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS						
	EXCEPTIONAL SPACES - SELECT						
1	Educ Ment Handicap (7-12)	795		15			
1	Storage, Material	75					
1	Teacher Planning Area	105					
	Subtotal	975					
1	Train Ment Handicap (7-12)	795		15			
1	Storage, Material	100					
1	Toilet, Student	42					
1	Teacher Planning Area	105					
	Subtotal	1,042					
1	Profoundly Handicapped	575		5			
1	Storage, Material	100					
1	Storage, Student	30					
1	Toilet and Bath, Student	100					
1	Teacher Planning Area	105					
	Subtotal	910					
1	Physically Handicapped	900		9			
1	Storage, Material	100					
1	Toilet and Bath, Student	100					
1	Storage, Outside	50					
1	Teacher Planning Area	105					
	Subtotal	1,255					
1	Phy Therapy/Occ Therapy Lab	880		8			
1	Storage, Material	100					
1	Toilet and Bath, Student	100					
1	Teacher Planning Area	105					
	Subtotal	1,185					
1	Hearing Impaired	760		8			
1	Storage, Material	100					
1	Storage, Outside	50					
1	Storage, Student	30					

DISTRICT: DADE | Total Stations 0

LEVEL ◁ HIGH SCHOOL (9-12) | Student Capacity 0 | Utilization: 1.00

Exceptional Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Teacher Planning Area	105					

	Subtotal	1,045					
1	Visually Handicapped	760		8			
1	Storage, Material	100					
1	Storage, Outside	50					
1	Storage, Student	30					
1	Toilet, Student	42					
1	Teacher Planning Area	105					

	Subtotal	1,087					
1	Emotionally Handicapped	760		8			
1	Storage, Material	100					
1	Storage, Student	30					
1	Teacher Planning Area	105					

	Subtotal	995					
1	Gifted	780		12			
1	Storage, Material	100					
1	Teacher Planning Area	105					

	Subtotal	985					
1	Excep Child Resource Rm	516		6			
1	Storage, Material	100					
1	Teacher Planning Area	105					

	Subtotal	721					
1	Prevocational Lab	1,140					
1	Material Storage	250					
1	Teacher Planning Area	105					

		1,495					

Student stations selected from this list will be in place of student stations on the High School Facility list. There is no limit to the number of student stations which May be selected from this list and each entry may be selected any number of times, but the totals for the high school can not exceed 3,144.

DISTR DADE Total Stations 0

LEVEL : HIGH SCHOOL (9-12) Student Capacity 0 Utilization: 1.00
Vocational Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	VOCATIONAL SPACES - SELECT						
	AGRICULTURAL EDUCATION						
1	Agric. Suppl a/o Svcs. Lab	1,060		20			
1	Classroom, Related Instruction	525					
1	Reference	200					
1	Storage, Material	175					
1	Lockers, Toilets and Showers	150					
1	Teacher Planning Area	105					
	Subtotal	2,215					
1	Ornamental Horticulture Lab	1,000		20			
1	Classroom, Related Instruction	525					
1	Greenhouse	800					
1	Lockers, Toilets and Showers	150					
1	Reference	200					
1	Storage, Flammable	175					
1	Storage, Material	175					
1	Storage, Tool	350					
1	Storage, Machinery	1,100					
1	Teacher Planning Area	105					
	Subtotal	4,580					
1	Practical Agricultural Arts	1,200		24			
1	Classroom, Related Instruction	525					
1	Reference	200					
1	Storage, Flammable	75					
1	Storage, Material	175					
1	Storage, Tool	175					
1	Toilet, Student	42					
1	Lockers, Toilets and Showers	150					
1	Storage, Machinery	1,100					
1	Teacher Planning Area	105					
	Subtotal	3,747					
	DISTRIBUTIVE EDUCATION						
1	Sales Merchandising II Lab	1,140		20			
1	Classroom, Related Instruction	525					
1	Reference	150					
1	Storage, Material	125					
1	Teacher Planning Area	105					

DISTR DADE Total Stations 0

LEVEL : HIGH SCHOOL (9-12) Student Capacity 0 Utilization: 1.00

Vocational Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	Subtotal	2,045					
	HOME ECONOMICS						
1	Apparel Manufacturing Lab	1,900		20			
1	Storage, Material	250					
1	Storage, Project	100					
1	Teacher Planning Area	105					
	Subtotal	2,355					
1	Custodial Svcs Classroom	720		20			
1	Storage, Material	175					
1	Teacher Planning Area	105					
	Subtotal	1,000					
1	Food Production & Mgmt Lab	1,900		20			
1	Freezer, Walk-in	45					
1	Garbage, Refrigerated	25					
1	Laundry, Home Economics	50					
1	Lockers, Toilets and Showers	270					
1	Multi-Purpose Dining/Instructio	1,000					
1	Refrigerator, Walk-in	60					
1	Storage, Material	125					
1	Toilet, Student	42					
1	Teacher Planning Area	105					
	Subtotal	3,622					
	INDUSTRIAL ARTS						
1	Pre-tech Constr Indust Lab	2,280		20			
1	Storage, Material	350					
1	Storage, Tool	90					
1	Teacher Planning Area	105					
	Subtotal	2,825					

DISTR DADE Total Stations 0

LEVEL : HIGH SCHOOL (9-12) Student Capacity 0 Utilization: 1.00
Vocational Select List

NO. SPA- CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	INDUSTRIAL EDUCATION						
1	Air Cnd, Ref & Heat Mech Lab	2,860		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	175					
1	Storage, Project	360					
1	Storage, Tool	175					
1	Teacher Planning Area	105					
	Subtotal	4,200					
1	Appliance Repair Lab	2,860		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	175					
1	Storage, Project	360					
1	Storage, Tool	135					
1	Teacher Planning Area	105					
	Subtotal	4,160					
1	Automotive Body Repair Lab	3,800		20			
1	Classroom, Related Instruction	525					
1	Frame Machine	400					
1	Spray	450					
1	Storage, Flammable	75					
1	Storage, Material	175					
1	Storage, Tool	175					
1	Teacher Planning Area	105					
	Subtotal	5,705					
1	Automotive Mach Shop Lab	4,260		20			
1	Classroom, Related Instruction	525					
1	De-grease Area, Outdoor	180					
1	Storage, Material	250					
1	Storage, Project	175					
1	Teacher Planning Area	105					
	Subtotal	5,495					
1	Avionics Lab	1,520		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	175					
1	Storage, Project	175					
1	Storage, Tool	90					

```
DISTR      DADE                              Total Stations        0

LEVEL   :  HIGH SCHOOL (9-12)                Student Capacity      0          Utilization: 1.00
           Vocational Select List
NO.                                          NET SQUARE FEET DESIGN   TOTAL    SELECT  SELECT
SPA-                                         --------------- CAPACITY STATIONS TOTAL   STATIONS
CES  DESCRIPTION                             UNIT    TOTAL   PER UNIT UTILIZED SQ/FEET UTILIZED
==== =================================== ======= ======= ======== ======== ======= ========

  1      Teacher Planning Area                   105
                                             -------
           Subtotal                            2,590

  1    Construction Trades Lab                 1,700              20
  1      Classroom, Related Instruction          525
  1      Storage, Material                       350
  1      Storage, Material                       350
  1      Storage, Tool                           175
  1      Teacher Planning Area                   105
                                             -------
           Subtotal                            3,205

  1    Business Machine Maint Lab              1,140              20
  1      Classroom, Related Instruction          525
  1      Cleaning                                 90
  1      Storage, Material                       100
  1      Storage, Project                        275
  1      Storage, Tool                            90
  1      Teacher Planning Area                   105
                                             -------
           Subtotal                            2,325

  1    Cabntmk, Millwrk & Frnmk Lab            3,420              20
  1      Classroom, Related Instruction          525
  1      Spray                                   270
  1      Storage, Flammable                       75
  1      Storage, Material                       545
  1      Storage, Project                        175
  1      Storage, Tool                           175
  1      Teacher Planning Area                   105
                                             -------
           Subtotal                            5,290

  1    Carpentry Lab                           1,900              20
  1      Classroom, Related Instruction          525
  1      Storage, Material                       545
  1      Storage, Tool                           275
  1      Teacher Planning Area                   105
                                             -------
           Subtotal                            3,350

  1    Commercial Art Lab                      2,380              20
  1      Reproduction                            135
```

DISTR DADE Total Stations 0

LEVEL : HIGH SCHOOL (9-12) Student Capacity 0 Utilization: 1.00
Vocational Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Storage, Material	175					
1	Storage, Project	175					
1	Storage, Tool	90					
1	Teacher Planning Area	105					
	Subtotal	3,060					
1	Commercial Photography	1,900		20			
1	Classroom, Related Instruction	525					
1	Darkroom	360					
1	Storage, Tool	275					
1	Studio	360					
1	Print Finishing	360					
1	Storage, Project	175					
1	Storage, Material	100					
1	Teacher Planning Area	105					
	Subtotal	4,160					
1	Commrc Food & Culnry Art Lab	3,800		40			
1	Classroom, Related Instruction	525					
1	Dining, Vocational	540					
1	Freezer, Walk-in	90					
1	Garbage, Refrigerated	25					
1	Lockers, Toilets and Showers	180					
1	Refrigerator, Walk-in	90					
1	Storage, Dry, Food Services	180					
1	Teacher Planning Area (2)	155					
	Subtotal	5,585					
1	Cosmetology Lab	1,520		20			
1	Classroom, Related Instruction	800					
1	Dispensary	90					
1	Facial	90					
1	Lockers, Student	180					
1	Reception	90					
1	Storage, Material	75					
1	Toilet, Student	42					
1	Teacher Planning Area	105					
	Subtotal	2,992					
1	Diesel Engine Mech Lab	4,280		40			

DISTR DADE Total Stations 0

LEVEL : HIGH SCHOOL (9-12) Student Capacity 0 Utilization: 1.00

Vocational Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Classroom, Related Instruction	525					
1	Injector	180					
1	Storage, Flammable	175					
1	Storage, Material	225					
1	Storage, Project	275					
1	Storage, Tool	225					
1	Diesel Cleaning	360					
1	Teacher Planning Area	105					
	Subtotal	6,350					
1	Drafting Lab	1,520		20			
1	Reproduction	270					
1	Storage, Material	100					
1	Storage, Project	100					
1	Teacher Planning Area	105					
	Subtotal	2,095					
1	Dry Clean & Laundering Lab	1,700		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	350					
1	Storage, Tool	90					
1	Teacher Planning Area	105					
	Subtotal	2,770					
1	Electric Wiring	2,280		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	175					
1	Storage, Tool	175					
1	Teacher Planning Area	105					
	Subtotal	3,260					
1	Gasoline Engine Mech Lab	1,900		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	100					
1	Storage, Project	275					
1	Storage, Tool	90					
1	Test Cell	180					
1	Storage, Flammable	75					
1	Teacher Planning Area	105					

DISTR DADE Total Stations 0

LEVEL : HIGH SCHOOL (9-12) Student Capacity 0 Utilization: 1.00

Vocational Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	Subtotal	3,250					
1	Heavy Duty Trk & Bus Mech	3,400		20			
1	Classroom, Related Instruction	525					
1	Injector	180					
1	Diesel Cleaning	360					
1	Storage, Material	450					
1	Storage, Tool	225					
1	Systems Overhead	720					
1	Teacher Planning Area	105					
	Subtotal	5,965					
1	Industrial Electricity	1,700		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	250					
1	Storage, Tool	135					
1	Teacher Planning Area	105					
	Subtotal	2,715					
1	Industrial Electronics Lab	1,520		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	175					
1	Storage, Project	175					
1	Storage, Tool	90					
1	Teacher Planning Area	105					
	Subtotal	2,590					
1	Machine Shop Lab	2,940		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	250					
1	Storage, Project	175					
1	Storage, Tool	135					
1	Teacher Planning Area	105					
	Subtotal	4,130					
1	Marine Mechanics Lab	3,400		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	175					
1	Storage, Project	175					
1	Storage, Tool	135					

DISTR DADE Total Stations 0

LEVEL : HIGH SCHOOL (9-12) Student Capacity 0 Utilization: 1.00
Vocational Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Storage, Flammable	75					
1	Test Cell	180					
1	Teacher Planning Area	105					
	Subtotal	4,770					
1	Masonry Lab	1,900		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	175					
1	Storage, Equipment	315					
1	Teacher Planning Area	105					
	Subtotal	3,020					
1	Motorcycle Mech Lab	1,900		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	100					
1	Storage, Project	175					
1	Storage, Project	175					
1	Storage, Tool	90					
1	Test Cell	135					
1	Storage, Flammable	75					
1	Teacher Planning Area	105					
	Subtotal	3,280					
1	Ornamental Iron Work Lab	1,900		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	175					
1	Storage, Tool	135					
1	Teacher Planning Area	105					
	Subtotal	2,840					
1	Painting & Decorating Lab	1,700		20			
1	Classroom, Related Instruction	525					
1	Drying	360					
1	Storage, Material	175					
1	Storage, Tool	135					
1	Storage, Flammable	175					
1	Teacher Planning Area	105					
	Subtotal	3,175					

DISTR DADE Total Stations 0

LEVEL : HIGH SCHOOL (9-12) Student Capacity 0 Utilization: 1.00

Vocational Select List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Plumbing Lab	2,280		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	175					
1	Storage, Tool	135					
1	Storage, Equipment	315					
1	Teacher Planning Area	105					
	Subtotal	3,535					
1	Printing & Graphic Arts Lab	5,680		40			
1	Carmera Processing	105					
1	Classroom, Related Instruction	525					
1	Darkroom	60					
1	Layout	225					
1	Storage, Material	250					
1	Teacher Planning Area	105					
	Subtotal	6,950					
1	Radio & TV Svc Lab	1,700		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	350					
1	Storage, Project	360					
1	Storage, Tool	135					
1	Teacher Planning Area	105					
	Subtotal	3,175					
1	Sheet Metal Work Lab	2,280		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	250					
1	Storage, Project	175					
1	Storage, Tool	90					
1	Teacher Planning Area	105					
	Subtotal	3,425					
1	Upholstery Lab	1,900		20			
1	Storage, Flammable	75					
1	Storage, Material	175					
1	Storage, Material	545					
1	Storage, Tool	90					
1	Teacher Planning Area	105					

DISTR	DADE	Total Stations	0
LEVEL :	HIGH SCHOOL (9-12) Vocational Select List	Student Capacity	0

Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	Subtotal	2,890					
1	Welding Lab	2,840		20			
1	Classroom, Related Instruction	525					
1	Storage, Material	350					
1	Storage, Tool	135					
1	Teacher Planning Area	105					
	Subtotal	3,955					
	HEALTH OCCUPATIONS EDUCATION						
1	Dental Lab Asst	1,000		20			
1	Classroom, Related Instruction	525					
1	Darkroom	60					
1	Lockers, Faculty	90					
1	Lockers, Student	360					
1	Operations	360					
1	Reception	360					
1	Storage, Material	125					
1	X-Ray	135					
1	Teacher Planning Area	105					
	Subtotal	3,120					
1	Medical Lab Asst	945		15			
1	Storage, Material	100					
1	Teacher Planning Area	105					
	Subtotal	1,150					
1	Nursing Asst Lab	1,116		18			
1	Storage, Material	125					
1	Teacher Planning Area	105					
	Subtotal	1,346					

Student stations selected from this list for the high school will be in place of student stations on the High School Facility List. There is no limit to the number of student stations which may be selected from this list, and each entry may be selected more that one time, but the totals for the high school can not exceed 3144.

DISTRICT: DADE Total Stations 415 Gross Sq Ft: 82,811

LEVEL : HIGH SCHOOL (9-12) Student Capacity 415 Utilization: 1.00
Alternative List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS		58,301		415		
	ENGLISH						
3	English Classroom	405	1,215	15	45		
3	Storage, Material	75	225				
1	Teacher Planning Area	105	205				
	Subtotal	585	1,645				
	MATH						
2	Math Classroom	405	810	15	30		
2	Storage, Material	75	150				
1	Teacher Planning Area	105	155				
	Subtotal	585	1,115				
	SOCIAL STUDIES						
2	Social Studies Classroom	405	810	15	30		
2	Storage, Material	75	150				
1	Teacher Planning Area	105	155				
	Subtotal	585	1,115				
	SCIENCE						
3	Science Lab	765	2,295	15	45		
3	Storage, Material	150	450				
3	Storage, Project	175	525				
1	Teacher Planning Area	105	205				
		1195					
	Subtotal	1,295	3,475				
	RESOURCE - REGULAR						
6	Resource Room	480	2,880	15	0		
6	Storage, Material	100	600				
1	Teacher Planning Area	105	355				
	Subtotal	685	3,835				
	EXCEPTIONAL EDUCATION						
1	Specific Learning Disab	780	780	10	10		

DISTRICT: DADE   Total Stations 415   Gross Sq Ft: 82,811

LEVEL : HIGH SCHOOL (9-12)   Student Capacity 415   Utilization: 1.00
Alternative List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Storage, Material	75	75				
1	Storage, Student	30	30				
1	Toilet, Student	42	42				
1	Teacher Planning Area	105	105				
	Subtotal	1,032	1,032				
2	Excep Child Resource Rm	516	1,032	6	0		
2	Storage, Material	100	200				
1	Teacher Planning Area	105	155				
	Subtotal	721	1,387				
	ART						
1	Art Laboratory	795	795	15	15		
1	Kiln	60	60				
1	Storage, Material	150	150				
1	Storage, Project	175	175				
1	Teacher Planning Area	105	105				
	Subtotal	1,285	1,285				
	MUSIC						
1	Band Classroom	1,200	1,200	30	35		
1	Storage, Instrument	400	400				
1	Ensemble	300	300				
1	Reference	100	100				
1	Uniform	60	60				
4	Practice Room	50	200				
1	Material Storage	125	125				
1	Teacher Planning Unit	105	105				
	Subtotal	2,340	2,490				
1	Guitar Lab	740	740	20	20		
1	Matrial Storage	75	75				
1	Storage, Instrument	400	400				
1	Teacher Planning Unit	105	105				
	Subtotal	1,320	1,320				
	PHYSICAL EDUCATION						

DISTRICT: DADE　Total Stations 415　Gross Sq Ft: 82,811

LEVEL : HIGH SCHOOL (9-12)　Student Capacity 415　Utilization: 1.00
Alternative List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
2	Dressing Rooms	375	750				
2	Lockers	60	120				
2	Showers	126	252				
2	Drying	60	120				
2	Rest Rooms/Shower	22	44				
1	Storage		252				
2	Laundry & Towel Storage	60	120				
2	Teacher Planning	105	155				
1	Multipurpose	1050	1050				
		1858	2863				
	VOCATIONAL						
	BUSINESS EDUCATION						
1	Clerical Occupations Lab	780	780	15	15		
1	Storage, Material	100	100				
1	Teacher Planning Area	105	105				
	Subtotal	985	985				
	DIVERSIFIED OCCUPATIONS						
2	Work Experience Lab	660	1,320	15	30		
2	Storage, Material	125	250				
2	Teacher Planning Area	105	155				
	Subtotal	890	1,725				
	HOME ECONOMICS						
2	Multipurpose Home Ec Lab	1,380	2,760	20	40		
2	Fitting	50	100				
2	Grooming	50	100				
2	Laundry, Home Economics	50	100				
2	Storage, Material	250	500				
2	Toilet, Student	42	84				
2	Teacher Planning Area	105	155				
	Subtotal	1,927	3,799				
	INDUSTRIAL ARTS						
1	Pre-tech Indust Mat Lab	2,860	2,860	20	20		
1	Finishing	135	135				
1	Storage, Material	250	250				

DISTRICT: DADE   Total Stations 415   Gross Sq Ft: 82,811

LEVEL : HIGH SCHOOL (9-12)   Student Capacity 415   Utilization: 1.00
Alternative List

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Storage, Project	275	275				
1	Storage, Flammable	75	75				
1	Teacher Planning Area	105	105				
	Subtotal	3,700	3,700				
	INDUSTRIAL EDUCATION						
1	Auto Mechanics Lab	3,420	3,420	20	20		
1	Classroom, Related Instruction	525	525				
1	Storage, Material	175	175				
1	Storage, Project	175	175				
1	Storage, Material	100	100				
1	Storage, Tool	135	135				
1	Storage, Flammable	75	75				
1	De-grease Area, Outdoor	180	180				
1	Teacher Planning Area	105	105				
	Subtotal	4,890	4,890				
1	Carpentry Lab	1,900	1,900	20	20		
1	Classroom, Related Instruction	525	525				
1	Storage, Material	545	545				
1	Storage, Tool	275	275				
1	Teacher Planning Area	105	105				
	Subtotal	3,350	3,350				
1	Commrc Food & Culnry Art Lab	3,800	3,800	40	40		
1	Classroom, Related Instruction	525	525				
1	Dining, Vocational	540	540				
1	Freezer, Walk-in	90	90				
1	Garbage, Refrigerated	25	25				
1	Lockers, Toilets and Showers	180	180				
1	Refrigerator, Walk-in	90	90				
1	Storage, Dry, Food Services	180	180				
1	Teacher Planning Area (2)	155	155				
	Subtotal	5,585	5,585				
	MEDIA CENTER						
1	Media Reading	1,162	1,162	1	0		
1	Stacks	270	270				

DISTRICT: DADE Total Stations 415 Gross Sq Ft: 82,811

LEVEL : HIGH SCHOOL (9-12) Student Capacity 415 Utilization: 1.00
Alternative List

NO. SPA- CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Technical Processing	145	145				
1	Production & Prof Library	145	145				
1	A-V Storage	228	228				
1	Periodical Storage	62	62				
1	Conference Room	104	104				
1	Media Production Lab	187	187				
1	Copying Room	62	62				
1	Small Group Listening	31	31				
1	Group Projects & Instruction	208	208				
	Subtotal	2,604	2,604				
	MEDIA - SUPPORT						
1	Media Director's Office	175	175	1	0		
1	Closed Circuit TV	291	291				
1	Closed Circuit Storage	187	187				
1	Maintenance & Repair	31	31				
1	Dark Room	42	42				
	Subtotal	726	726				
	ADMINISTRATION - STAFF						
1	Principal's Office	250	250	1	0		
3	Assistant Principal	175	525				
1	Bookkeeping Office	126	126				
5	Secretarial Space	158	790				
1	Attendance Office	126	126				
1	Conference Rooms	104	104				
	Subtotal	1,289	1,921				
	ADMINISTRATION - SUPPORT						
1	General Admin Reception	166	166	1	0		
1	Attendance Reception	42	42				
1	Production/Workroom	166	166				
1	Clinic	125	125				
1	Administrative Storage	104	104				
1	Records/Vault	42	42				
1	School Store	62	62				
1	Student Activities	208	208				
1	Computer Area	62	62				

DISTRICT: DADE Total Stations 415 Gross Sq Ft: 82,811

LEVEL : HIGH SCHOOL (9-12) Student Capacity 415 Utilization: 1.00
Alternative List

NO. SPACES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	Subtotal	977	977				
	STUDENT PERSONNEL SERVICES						
2	Counselor's Office	175	350	1	0		
2	Guidance Secretarial Space	158	316				
1	Guidance Reception	63	63				
1	Careers Room	125	125				
1	Student/Records	62	62				
2	Itinerant Office	126	252				
	Subtotal	709	1,168				
	FOOD SERVICE						
1	Dining	1,452	1,452	1	0		
1	Kitchen	1,213	1,213				
1	Chair Storage	90	90				
	Subtotal	2,755	2,755				
	TEACHING PERSONNEL						
1	Teacher Lounge/Dining	249	249	1	0		
1	Toilets, Staff	104	104				
	Subtotal	353	353				
	OTHER AREAS						
1	Textbook Storage	125	125	1	0		
1	Student Personal Storage	208	208				
1	Student Toilet	623	623				
1	Public Toilets In Schools	83	83				
	Subtotal	1,039	1,039				
	CUSTODIAL						
1	Custodial Storage	457	457	1	0		
1	Flammable Storage	155	155				
1	Equipment Storage	500	500				
	Subtotal	1,112	1,112				
	(Sheltered PE Play Area)		(2,800)				

DISTRICT: DADE

Total Stations 335

Gross Sq Ft: 52,194

LEVEL : COPE CENTER GRADES 6-12

Student Capacity 335

Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS		36,746		335		
	SCIENCE						
1	Science Demo Classroom	555	555	15	15		
1	Storage, Material	150	150				
1	Teacher Planning Area	105	105				
	Subtotal	810	810				
1	Science Lab	765	765	15	15		
1	Storage, Material	150	150				
1	Storage, Project	175	175				
1	Teacher Planning Area	105	105				
	Subtotal	1,195	1,195				
	SKILLS DEVELOPMENT LABS						
11	Skills Development Lab	480	5,280	15	165		
11	Storage, Material	75	825				
1	Teacher Planning Area	105	605				
	Subtotal	660	6,710				
	RESOURCE - REGULAR						
4	Resource Room	480	1,920	15	0		
4	Storage, Material	100	400				
1	Teacher Planning Area	255	255				
	Subtotal	835	2,575				
	EXCEPTIONAL SPACES - SELECT						
1	Educ Ment Handicap	795	795	15	15		
1	Storage, Material	75	75				
1	Teacher Planning Area	105	105				
	Subtotal	975	975				
	PHYSICAL EDUCATION						
1	Multipurpose room	1050	1050	1	0		
1	Teacher Planning Area	105	105				

DISTRICT: DADE Total Stations 335 Gross Sq Ft: 52,194

LEVEL : COPE CENTER GRADES 6-12 Student Capacity 335 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
		1,155	1,155				
	VOCATIONAL						
	BUSINESS EDUCATION						
2	Bus Data Process Lab	945	1,890	15	30		
2	Related Classroom	525	1,050				
2	Storage, Material	100	200				
1	Teacher Planning Area	105	155				
	Subtotal	1,675	3,295				
	HOME ECONOMICS						
2	Child Care Svcs. Lab	1,040	2,080	20	40		
2	Classroom, Related Instruction	525	1,050				
2	Isolation	45	90				
2	Kitchen, Home Economics	125	250				
2	Observation	80	160				
2	Storage, Material	100	200				
2	Storage, Student	45	90				
2	Toilet, Student	28	56				
2	Toilet, Student	28	56				
2	Storage, Outside	50	100				
1	Teacher Planning Area	105	155				
	Subtotal	2,171	4,287				
2	Multipurpose Food Lab	1,700	3,400	20	40		
2	Lockers, Toilets and Showers	180	360				
2	Storage, Material	100	200				
1	Teacher Planning Area	105	155				
	Subtotal	2,085	4,115				
	HEALTH OCCUPATIONS EDUCATION						
1	Health Unit Coord Lab	1,110	1,110	15	15		
1	Storage, Material	100	100				
1	Teacher Planning Area	105	105				
	Subtotal	1,315	1,315				

DISTRICT: DADE Total Stations 335 Gross Sq Ft: 52,194

LEVEL : COPE CENTER GRADES 6-12 Student Capacity 335 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	MEDIA CENTER						
1	Media Reading	938	938	1	0		
1	Stacks	218	218				
1	Technical Processing	117	117				
1	Production & Prof Library	117	117				
1	A-V Storage	184	184				
1	Periodical Storage	50	50				
1	Media Production Lab	151	151				
1	Copying Room	50	50				
1	Group Projects & Instruction	168	168				
	Subtotal	1,993	1,993				
	MEDIA - SUPPORT						
1	Media Director's Office	175	175	1	0		
1	Closed Circuit TV	235	235				
1	Maintenance & Repair	25	25				
1	Dark Room	34	34				
	Subtotal	469	469				
	ADMINISTRATION - STAFF						
1	Principal's Office	250	250	1	0		
1	Assistant Principal	175	175				
2	Secretarial Space	158	316				
1	Conference Rooms	84	84				
	Subtotal	667	825				
	ADMINISTRATION - SUPPORT						
1	General Admin Reception	134	134	1	0		
1	Administrative Storage	84	84				
1	Records/Vault	34	34				
1	Computer Area	50	50				
	Subtotal	302	302				
	STUDENT PERSONNEL SERVICES						
2	Counselor's Office	175	350	1	0		
1	Guidance Secretarial Space	158	158				
1	Guidance Reception	50	50				

DISTRICT: DADE | Total Stations 335 | Gross Sq Ft: 52,194

LEVEL : COPE CENTER GRADES 6-12 | Student Capacity 335 | Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Careers Room	101	101				
1	Student/Records	50	50				
3	Itinerant Office	126	378				
	Subtotal	660	1,087				
	FOOD SERVICE						
1	Dining	1,172	1,172	1	0		
1	Kitchen	1,000	1,000				
1	Chair Storage	73	73				
	Subtotal	2,245	2,245				
	TEACHING PERSONNEL						
1	Teacher Lounge/Dining	201	201	1	0		
1	Toilets, Staff	84	84				
	Subtotal	285	285				
	MULTIPURPOSE						
1	Multipurpose Room	1,172	1,172	1	0		
1	Chair Storage	73	73				
	Subtotal	1,245	1,245				
	OTHER AREAS						
1	Textbook Storage	101	101	1	0		
1	Student Personal Storage	168	168				
1	Student Toilet	503	503				
1	Public Toilets In Schools	67	67				
	Subtotal	839	839				
	CUSTODIAL						
1	Custodial Storage	369	369	1	0		
1	Flammable Storage	155	155				
1	Equipment Storage	500	500				
	Subtotal	1,024	1,024				

DISTRICT: DADE Total Stations 361 Gross Sq Ft: 85,224

LEVEL : EMOTIONALLY DISTURBED CENTER Student Capacity 361 Utilization: 1.00
GRADES 6-12

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS		60,000		361		
	SCIENCE						
2	Science Demo Classroom	740	1,480	20	40		
2	Storage, Material	150	300				
1	Teacher Planning Area	105	155				
	Subtotal	990	1,935				
	EXCEPTIONAL EDUCATION						
6	Profoundly Handicapped	1,150	6,900	10	60		
6	Storage, Material	100	600				
6	Storage, Student	30	180				
6	Toilet and Bath, Student	100	600				
6	Teacher Planning Area	105	355				
	Subtotal	1,485	8,635				
20	Emotionally Handicapped	760	15,200	8	160		
20	Storage, Material	100	2,000				
20	Storage, Student	30	600				
20	Teacher Planning Area	105	1,055				
	Subtotal	995	18,855				
2	Pre-Vocational/Vocational Lab	1140	2280	12	24		
2	Storage, Material	250	500				
1	Teacher Planning	105	155				
	Subtotal	1495	2,935				
5	Excep Child Resource Rm	516	2,580	6	0		
5	Storage, Material	100	500				
1	Teacher Planning Area	105	305				
	Subtotal	721	3,385				
	ART						
1	Art Laboratory	1,590	1,590	30	30		
1	Kiln	60	60				

DISTRICT: DADE Total Stations 361 Gross Sq Ft: 85,224

LEVEL : EMOTIONALLY DISTURBED CENTER Student Capacity 361 Utilization: 1.00
GRADES 6-12

NO. SPACES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Storage, Material	150	150				
1	Storage, Project	175	175				
1	Teacher Planning Area	105	105				
	Subtotal	2,080	2,080				
	MUSIC						
1	Choral Classroom	1005	1005	35	35		
1	Material Storage	125	125				
1	Reference	100	100				
1	Practice Room	50	50				
1	Ensemble	300	300				
1	Robe Storage	60	60				
1	Teacher Planning	105	105				
		1,745	1,745				
	PHYSICAL EDUCATION						
2	Dressing Rooms	313	626				
2	Shower Rooms	105	210				
2	Locker Areas	50	100				
2	Restrooms	50	100				
2	Towel Rooms	50	100				
2	Storage	105	210				
1	Weight Room	1000	1000				
1	Multipurpose Room	1050	1050				
2	Teacher Planning/Shower	44	88				
2	Teacher Planning Area (2)	155	310				
		2,922	3,794				
	VOCATIONAL INDUSTRIAL ARTS						
1	Pre-tech Graph Arts Ind Lab	1,092	1,092	12	12		
1	Carmera Processing	105	105				
1	Darkroom	100	100				
1	Storage, Material	175	175				
1	Teacher Planning Area	105	105				
	Subtotal	1,577	1,577				

DISTRICT: DADE Total Stations 361 Gross Sq Ft: 85,224

LEVEL : EMOTIONALLY DISTURBED CENTER Student Capacity 361 Utilization: 1.00
GRADES 6-12

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	MEDIA CENTER						
1	Media Reading	1,011	1,011	1	0		
1	Stacks	235	235				
1	Technical Processing	126	126				
1	Production & Prof Library	126	126				
1	A-V Storage	199	199				
1	Periodical Storage	54	54				
1	Media Production Lab	162	162				
1	Copying Room	54	54				
1	Group Projects & Instruction	181	181				
	Subtotal	2,148	2,148				
	MEDIA - SUPPORT						
1	Media Director's Office	175	175	1	0		
1	Closed Circuit TV	253	253				
1	Maintenance & Repair	27	27				
1	Dark Room	36	36				
	Subtotal	491	491				
	ADMINISTRATION - STAFF						
1	Principal's Office	250	250	1	0		
2	Assistant Principal	175	350				
1	Curriculum Assistant	175	175				
1	Bookkeeping Office	126	126				
4	Secretarial Space	158	632				
1	Conference Rooms	90	90				
	Subtotal	1,525	1,623				
	ADMINISTRATION - SUPPORT						
1	General Admin Reception	144	144	1	0		
1	Production/Workroom	144	144				
1	Clinic	108	108				
1	Administrative Storage	90	90				
1	Records/Vault	36	36				
1	Computer Area	54	54				
	Subtotal	576	576				

DISTRICT: DADE Total Stations 361 Gross Sq Ft: 85,224

LEVEL : EMOTIONALLY DISTURBED CENTER Student Capacity 361 Utilization: 1.00
GRADES 6-12

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	STUDENT PERSONNEL SERVICES						
12	Counselor's Office	175	2,100	1	0		
1	Guidance Secretarial Space	158	158				
1	Guidance Reception	54	54				
1	Careers Room	108	108				
1	Student/Records	54	54				
4	Itinerant Office	126	504				
	Subtotal	675	2,978				
	FOOD SERVICE						
1	Dining	1,264	1,264	1	0		
1	Kitchen	1,113	1,113				
1	Chair Storage	78	78				
	Subtotal	2,455	2,455				
	TEACHING PERSONNEL						
1	Teacher Lounge/Dining	217	217	1	0		
1	Toilets, Staff	90	90				
	Subtotal	307	307				
	STAGE						
1	Stage	650	650	1	0		
1	Storage	217	217				
1	Dressing	217	217				
1	Control Booth	100	100				
	Subtotal	1,184	1,184				
	MULTIPURPOSE						
1	Multipurpose Room	1,264	1,264	1	0		
1	Chair Storage	78	78				
	Subtotal	1,342	1,342				
	OTHER AREAS						
1	Textbook Storage	108	108	1	0		
1	Student Personal Storage	181	181				
1	Student Toilet	542	542				

DISTRICT: DADE Total Stations 361 Gross Sq Ft: 85,224

LEVEL : EMOTIONALLY DISTURBED CENTER GRADES 6-12 Student Capacity 361 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Public Toilets In Schools	72	72				
	Subtotal	903	903				
	CUSTODIAL						
1	Custodial Storage	397	397	1	0		
1	Flammable Storage	155	155				
1	Equipment Storage	500	500				
	Subtotal	1,052	1,052				

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	GRAND TOTALS		242,525		150	195,599	1,261
	SKILLS DEVELOPMENT LABS						
5	Skills Development Lab	960	4,800	30	150		
5	Storage, Material	75	375				
1	Teacher Planning Area	305	305				
	Subtotal	1,340	5,480				
	RESOURCE - REGULAR						
2	Resource Room	480	960	15	0		
2	Storage, Material	100	200				
1	Teacher Planning Area	155	155				
	Subtotal	735	1,315				
	VOCATIONAL SPACES - SELECT						
	AGRICULTURAL EDUCATION						
1	Ornamental Horticulture Lab	1,000		20		1,000	20
1	Classroom, Related Instruction	525				525	
1	Greenhouse	800				800	
1	Lockers, Toilets and Showers	150				150	
1	Reference	200				200	
1	Storage, Flammable	175				175	
1	Storage, Material	175				175	
1	Storage, Tool	350				350	
1	Storage, Machinery	1,100				1,100	
1	Teacher Planning Area	105				105	
	Subtotal	4,580				4,580	
	BUSINESS EDUCATION						
1	Accounting & Computing Lab	1,120		20		1,120	20
1	Storage, Material	100				100	
1	Teacher Planning Area	105				105	
	Subtotal	1,325				1,325	
1	Business Data Processing Lab	945		15		945	15
1	Classroom, Related Instruction	525				525	
1	Storage, Material	100				100	
1	Teacher Planning Area	105				105	
	Subtotal	1,675				1,675	

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA- CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Secretarial Occupations Lab	1,160		20		1,160	20
1	Storage, Material	100				100	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	1,365				1,365	
1	Clerical Occupations Lab	1,040		20		1,040	20
1	Storage, Material	100				100	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	1,245				1,245	
1	Business Orient & Exp Lab	1,080		24		1,080	24
1	Storage, Material	100				100	
1	Storage, Project	100				100	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	1,385				1,385	
1	Word Processing Lab	1,400		20		1,400	20
1	Storage, Material	100				100	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	1,605				1,605	
	DISTRIBUTIVE EDUCATION						
1	Hotel-Motel I Lab	860		20		860	20
1	Storage, Material	125				125	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	1,090				1,090	
1	Hotel-Motel II Lab	1,140		20		1,140	20
1	Classroom, Related Instruction	525				525	
1	Reference	150				150	
1	Storage, Material	125				125	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	2,045				2,045	
1	Sales Merchandising I Lab	1,140		20		1,140	20
1	Storage, Material	125				125	
1	Teacher Planning Area	105				105	
		-------				-------	

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	Subtotal	1,370				1,370	
	HOME ECONOMICS						
1	Child Care Svcs. Lab	1,040		20		1,040	20
1	Classroom, Related Instruction	525				525	
1	Isolation	45				45	
1	Kitchen, Home Economics	125				125	
1	Observation	80				80	
1	Storage, Material	100				100	
1	Storage, Student	45				45	
1	Toilet, Student	28				28	
1	Toilet, Student	28				28	
1	Storage, Outside	50				50	
1	Teacher Planning Area	105				105	
	Subtotal	2,171				2,171	
1	Clothing Production Svcs Lab	1,440		20		1,440	20
1	Fitting	50				50	
1	Laundry, Home Economics	50				50	
1	Storage, Material	125				125	
1	Teacher Planning Area	105				105	
	Subtotal	1,770				1,770	
1	Food & Nutrition Lab	1,100		20		1,100	20
1	Laundry, Home Economics	50				50	
1	Storage, Material	175				175	
1	Teacher Planning Area	105				105	
	Subtotal	1,430				1,430	
1	Food Production & Mgmt Lab	1,900		20		1,900	20
1	Freezer, Walk-in	45				45	
1	Garbage, Refrigerated	25				25	
1	Laundry, Home Economics	50				50	
1	Lockers, Toilets and Showers	270				270	
1	Multi-Purpose Dining/Instructio	1,000				1,000	
1	Refrigerator, Walk-in	60				60	
1	Storage, Material	125				125	
1	Toilet, Student	42				42	
1	Teacher Planning Area	105				105	
	Subtotal	3,622				3,622	

DISTRICT: DADE   Total Stations: 1,411   Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT   Student Capacity 1,411   Utilization: 1.00

NO. SPA- CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Multipurpose Food Lab	1,700		20		1,700	20
1	Lockers, Toilets and Showers	180				180	
1	Storage, Material	100				100	
1	Teacher Planning Area	105				105	
	Subtotal	2,085				2,085	
1	Textile & Clothing Lab	1,100		20		1,100	20
1	Fitting	50				50	
1	Grooming	50				50	
1	Laundry, Home Economics	50				50	
1	Storage, Material	175				175	
1	Textiles, Home Economics	50				50	
1	Teacher Planning Area	105				105	
	Subtotal	1,580				1,580	
1	Home Mgmt & Support Svcs Lab	1,260		20		1,260	20
1	Grooming	50				50	
1	Kitchen, Home Economics	125				125	
1	Laundry, Home Economics	50				50	
1	Storage, Material	175				175	
1	Toilet and Bath, Student	100				100	
1	Teacher Planning Area	105				105	
	Subtotal	1,865				1,865	
1	General Shop Lab	2,280		24		2,280	24
1	Finishing	90				90	
1	Storage, Material	175				175	
1	Storage, Project	150				150	
1	Teacher Planning Area	105				105	
	Subtotal	2,800				2,800	
1	Practical Indus Arts	1,900		20		1,900	20
1	Storage, Material	100				100	
1	Storage, Tool	90				90	
1	Storage, Flammable	75				75	
1	Teacher Planning Area	105				105	
	Subtotal	2,270				2,270	
	INDUSTRIAL EDUCATION						
1	Aircraft Power Plnt Mech Lab	3,800		40		3,800	40

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Classroom, Related Instruction	525				525	
1	Storage, Material	225				225	
1	Storage, Project	275				275	
1	Storage, Tool	225				225	
1	Storage, Flammable	175				175	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	5,330				5,330	
1	Air Cnd, Ref & Heat Tech Lab	2,860		20		2,860	20
1	Classroom, Related Instruction	525				525	
1	Shower, Emergency	25				25	
1	Storage, Material	175				175	
1	Storage, Project	360				360	
1	Storage, Tool	175				175	
1	Storage, Material	350				350	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	4,575				4,575	
1	Appliance Repair Lab	2,860		20		2,860	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	175				175	
1	Storage, Project	360				360	
1	Storage, Tool	135				135	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	4,160				4,160	
1	Automotive Body Repair Lab	3,800		20		3,800	20
1	Classroom, Related Instruction	525				525	
1	Frame Machine	400				400	
1	Spray	450				450	
1	Storage, Flammable	75				75	
1	Storage, Material	175				175	
1	Storage, Tool	175				175	
1	Teacher Planning Area	105				105	
		-------				-------	
	Subtotal	5,705				5,705	
1	Auto Mechanics Lab	3,420		20		3,420	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	175				175	
1	Storage, Project	175				175	
1	Storage, Material	100				100	

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Storage, Tool	135				135	
1	Storage, Flammable	75				75	
1	De-grease Area, Outdoor	180				180	
1	Teacher Planning Area	105				105	
	Subtotal	4,890				4,890	
1	Avionics Lab	1,520		20		1,520	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	175				175	
1	Storage, Project	175				175	
1	Storage, Tool	90				90	
1	Teacher Planning Area	105				105	
	Subtotal	2,590				2,590	
1	Broadcasting Tech Lab	540		20		540	20
2	News	105				210	
4	Production Control	165				660	
1	Studio	180				180	
2	Program Control	165				330	
8	Recording Booth	70				560	
1	Material Storage	100				100	
1	Teacher Planning Area	105				105	
	Subtotal	2,685				2,685	
1	Building Construc Tech Lab	1,320		20		1,320	20
1	Reproduction	180				180	
1	Storage, Material	350				350	
1	Storage, Project	175				175	
1	Teacher Planning Area	105				105	
	Subtotal	2,130				2,130	
1	Construction Trades Lab	1,700		20		1,700	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	350				350	
1	Storage, Material	350				350	
1	Storage, Tool	175				175	
1	Teacher Planning Area	105				105	
	Subtotal	3,205				3,205	
1	Cabntmk, Millwrk & Frnmk Lab	3,420		20		3,420	20

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Classroom, Related Instruction	525				525	
1	Spray	270				270	
1	Storage, Flammable	75				75	
1	Storage, Material	545				545	
1	Storage, Project	175				175	
1	Storage, Tool	175				175	
1	Teacher Planning Area	105				105	
	Subtotal	5,290				5,290	
1	Commercial Art Lab	2,380		20		2,380	20
1	Reproduction	135				135	
1	Storage, Material	175				175	
1	Storage, Project	175				175	
1	Storage, Tool	90				90	
1	Teacher Planning Area	105				105	
	Subtotal	3,060				3,060	
1	Commrc Food & Culnry Art Lab	3,800		40		3,800	40
1	Classroom, Related Instruction	525				525	
1	Dining, Vocational	540				540	
1	Freezer, Walk-in	90				90	
1	Garbage, Refrigerated	25				25	
1	Lockers, Toilets and Showers	180				180	
1	Refrigerator, Walk-in	90				90	
1	Storage, Dry, Food Services	180				180	
1	Teacher Planning Area (2)	155				155	
	Subtotal	5,585				5,585	
1	Commercial Vehicle Driving	528		16		528	16
1	Storage, Material	300				300	
1	Teacher Planning Area	105				105	
	Subtotal	933				933	
1	Cosmetology Lab	1,520		20		1,520	20
1	Classroom, Related Instruction	800				800	
1	Dispensary	90				90	
1	Facial	90				90	
1	Lockers, Student	180				180	
1	Reception	90				90	
1	Storage, Material	75				75	
1	Toilet, Student	42				42	

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPACES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Teacher Planning Area	105				105	
	Subtotal	2,992				2,992	
1	Diesel Engine Mech Lab	4,280		40		4,280	40
1	Classroom, Related Instruction	525				525	
1	Injector	180				180	
1	Storage, Flammable	175				175	
1	Storage, Material	225				225	
1	Storage, Project	275				275	
1	Storage, Tool	225				225	
1	Diesel Cleaning	360				360	
1	Teacher Planning Area	105				105	
	Subtotal	6,350				6,350	
1	Draft & Design Tech Lab	1,520		20		1,520	20
1	Reproduction	180				180	
1	Storage, Material	175				175	
1	Storage, Project	175				175	
1	Teacher Planning Area	105				105	
	Subtotal	2,155				2,155	
1	Elec Mtr & Generator Mec Lab	1,520		20		1,520	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	175				175	
1	Storage, Project	175				175	
1	Storage, Tool	135				135	
1	Teacher Planning Area	105				105	
	Subtotal	2,635				2,635	
1	Elec Technology Lab	1,440		20		1,440	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	175				175	
1	Storage, Tool	540				540	
1	Teacher Planning Area	105				105	
	Subtotal	2,785				2,785	
1	Electromechanical Tech Lab	2,300		20		2,300	20
1	Controls Laboratory	1,350				1,350	
1	Electronics Laboratory	1,350				1,350	
1	Hydraulics & Mechanical Lab.	1,350				1,350	

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Storage, Material	450				450	
1	Storage, Project	175				175	
1	Storage, Tool	175				175	
1	Teacher Planning Area	105				105	
	Subtotal	7,255				7,255	
1	Heavy Duty Trk & Bus Mech	6,800		40		6,800	40
1	Classroom, Related Instruction	525				525	
1	Injector	180				180	
1	Diesel Cleaning	360				360	
1	Storage, Material	450				450	
1	Storage, Tool	225				225	
1	Systems Overhead	720				720	
1	Teacher Planning Area	105				105	
	Subtotal	9,365				9,365	
1	Industrial Cooperative Educ	720		20		720	20
1	Storage, Material	75				75	
	Subtotal	900				900	
1	Industrial Electronics Lab	1,520		20		1,520	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	175				175	
1	Storage, Project	175				175	
1	Storage, Tool	90				90	
1	Teacher Planning Area	105				105	
	Subtotal	2,590				2,590	
1	Machine Shop Lab	2,940		20		2,940	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	250				250	
1	Storage, Project	175				175	
1	Storage, Tool	135				135	
1	Teacher Planning Area	105				105	
	Subtotal	4,130				4,130	
1	Marine Mechanics Lab	3,400		20		3,400	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	175				175	
1	Storage, Project	175				175	

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Storage, Tool	135				135	
1	Storage, Flammable	75				75	
1	Test Cell	180				180	
1	Teacher Planning Area	105				105	
	Subtotal	4,770				4,770	
1	Photographic Tech Lab	1,900		20		1,900	20
1	Classroom, Related Instruction	525				525	
1	Print Finishing	360				360	
1	Storage, Material	350				350	
1	Darkroom	360				360	
1	Storage, Tool	275				275	
1	Storage, Project	175				175	
1	Studio	360				360	
1	Storage, Material	100				100	
1	Teacher Planning Area	105				105	
	Subtotal	4,510				4,510	
1	Printing & Graphic Arts Lab	5,680		40		5,680	40
1	Camera Processing	105				105	
1	Classroom, Related Instruction	525				525	
1	Darkroom	60				60	
1	Layout	225				225	
1	Storage, Material	250				250	
1	Teacher Planning Area	105				105	
	Subtotal	6,950				6,950	
1	Radio & TV Svc Lab	1,700		20		1,700	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	350				350	
1	Storage, Project	360				360	
1	Storage, Tool	135				135	
1	Teacher Planning Area	105				105	
	Subtotal	3,175				3,175	
1	Sheet Metal Work Lab	2,280		20		2,280	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	250				250	
1	Storage, Project	175				175	
1	Storage, Tool	90				90	
1	Teacher Planning Area	105				105	

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	Subtotal	3,425				3,425	
1	Technical Illustration Lab	1,320		20		1,320	20
1	Art Laboratory	810				810	
1	Reproduction	180				180	
1	Storage, Material	250				250	
1	Storage, Project	360				360	
1	Teacher Planning Area	105				105	
	Subtotal	3,025				3,025	
1	TV Produc Tech Classroom	1,080		40		1,080	40
1	Conference	180				180	
1	Distribution and Control	270				270	
1	Distribution and Control	450				450	
1	Prop Production and Storage	540				540	
1	Studio	900				900	
1	Studio	1,440				1,440	
1	Teacher Planning Area	105				105	
	Subtotal	4,965				4,965	
1	Upholstery Lab	1,900		20		1,900	20
1	Storage, Flammable	75				75	
1	Storage, Material	175				175	
1	Storage, Material	545				545	
1	Storage, Tool	90				90	
1	Teacher Planning Area	105				105	
	Subtotal	2,890				2,890	
1	Watchmaking & Repair Lab	1,120		20		1,120	20
1	Storage, Material	100				100	
1	Storage, Tool	90				90	
	Subtotal	1,310				1,310	
1	Welding Lab	2,840		20		2,840	20
1	Classroom, Related Instruction	525				525	
1	Storage, Material	350				350	
1	Storage, Tool	135				135	
1	Teacher Planning Area	105				105	
	Subtotal	3,955				3,955	

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	HEALTH OCCUPATIONS EDUCATION						
1	Dental Asst Lab	1,420		20		1,420	20
1	Classroom, Related Instruction	525				525	
1	Darkroom	60				60	
1	Lockers, Faculty	90				90	
1	Lockers, Student	360				360	
1	Operations	360				360	
1	Reception	360				360	
1	Storage, Material	125				125	
1	X-Ray	135				135	
1	Teacher Planning Area	105				105	
	Subtotal	3,540				3,540	
1	Dental Lab Asst	1,000		20		1,000	20
1	Classroom, Related Instruction	525				525	
1	Darkroom	60				60	
1	Lockers, Faculty	90				90	
1	Lockers, Student	360				360	
1	Operations	360				360	
1	Reception	360				360	
1	Storage, Material	125				125	
1	X-Ray	135				135	
1	Teacher Planning Area	105				105	
	Subtotal	3,120				3,120	
1	Health Occup Coop Educ Lab	1,120		20		1,120	20
1	Storage, Material	175				175	
1	Teacher Planning Area	105				105	
	Subtotal	1,400				1,400	
1	Massage Lab	945		15		945	15
1	Classroom, Related Instruction	525				525	
1	Colon I. V.	135				135	
1	Hydrotherapy	315				315	
1	Sauna	70				70	
1	Shower, Mens	225				225	
1	Shower, Womens	225				225	
1	Steam	90				90	
1	Storage, Material	100				100	
1	Teacher Planning Area	105				105	

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	Subtotal	2,735				2,735	
1	Practical Nursing Lab	3,156		12		3,156	12
1	Classroom, Related Instruction	525				525	
1	Lockers, Student	135				135	
1	Reference	100				100	
1	Storage, Material	100				100	
1	Teacher Planning Area	105				105	
	Subtotal	4,121				4,121	
1	Surgical Tech Lab	1,500		15		1,500	15
1	Scrub	100				100	
1	Sterilization	70				70	
1	Storage, Material	175				175	
1	Teacher Planning Area	105				105	
	Subtotal	1,950				1,950	
	VOCATIONAL RESOURCE SPACE						
1	Work Eval Lab	1,680		30		1,680	0
1	Testing	250				250	
1	Storage, Material	150				150	
1	Teacher Planning Area	105				105	
	Subtotal	2,185				2,185	
1	IMTS Lab	705		15		705	0
1	Conference	225				225	
1	Testing	250				250	
1	Reception	90				90	
1	Teacher Planning Area	105				105	
	Subtotal	1,375				1,375	
1	IMTS Lab	1,410		30		1,410	0
1	Conference	225				225	
1	Testing	250				250	
1	Reception	90				90	
1	Teacher Planning Area	105				105	
	Subtotal	2,080				2,080	
1	IMTS Lab	2,115		45		2,115	0
1	Classroom, Related Instruction	525				525	

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Testing	250				250	
1	Reception	135				135	
1	Teacher Planning Area	105				105	
	Subtotal	3,130				3,130	
	MEDIA CENTER						
1	Media Reading	3,951	3,951	1	0		
1	Stacks	917	917				
1	Technical Processing	494	494				
1	Production & Prof Library	494	494				
1	A-V Storage	776	776				
1	Periodical Storage	212	212				
1	Conference Room	353	353				
1	Media Production Lab	635	635				
1	Copying Room	212	212				
1	Small Group Listening	106	106				
1	Group Projects & Instruction	706	706				
	Subtotal	8,856	8,856				
	MEDIA - SUPPORT						
1	Media Director's Office	175	175	1	0		
1	Closed Circuit TV	988	988				
1	Maintenance & Repair	106	106				
1	Dark Room	141	141				
	Subtotal	1,410	1,410				
	ADMINISTRATION - STAFF						
1	Principal's Office	250	250	1	0		
4	Assistant Principal	175	700				
1	Curriculum Assistant	175	175				
3	Bookkeeping Office	126	378				
12	Secretarial Space	158	1,896				
1	Attendance Office	126	126				
1	Conference Rooms	353	310				
	Subtotal	1,363	3,878				
	ADMINISTRATION - SUPPORT						
1	General Admin Reception	564	564	1	0		
1	Attendance Reception	141	141				
1	Production/Workroom	564	564				
1	Clinic	423	423				

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPACES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
1	Administrative Storage	353	353				
1	Records/Vault	141	141				
1	School Store	212	212				
1	Student Activities	706	706				
1	Computer Area	212	212				
	Subtotal	3,316	3,316				
	STUDENT PERSONNEL SERVICES						
10	Counselor's Office	175	1,750	1	0		
5	Guidance Secretarial Space	158	790				
1	Guidance Reception	212	212				
1	Careers Room	423	423				
1	Student/Records	212	212				
4	Itinerant Office	126	504				
	Subtotal	1,306	3,891				
	FOOD SERVICE						
1	Dining	4,935	4,935	1	0		
1	Kitchen	3,778	3,778				
1	Chair Storage	306	306				
	Subtotal	9,019	9,019				
	TEACHING PERSONNEL						
1	Teacher Lounge/Dining	847	847	1	0		
1	Toilets, Staff	353	353				
	Subtotal	1,200	1,200				
	MULTIPURPOSE						
1	Multipurpose Room	4,935	4,935	1	0		
1	Chair Storage	306	306				
	Subtotal	5,241	5,241				
	OTHER AREAS						
1	Textbook Storage	423	423	1	0		
1	Student Personal Storage	706	706				
1	Student Toilet	2,117	2,117				
1	Public Toilets In Schools	282	282				
	Subtotal	3,528	3,528				

DISTRICT: DADE Total Stations: 1,411 Gross Sq Ft: 344,483

LEVEL : VOCATIONAL TECHNICAL & ADULT Student Capacity 1,411 Utilization: 1.00

NO. SPA-CES	DESCRIPTION	NET SQUARE FEET UNIT	NET SQUARE FEET TOTAL	DESIGN CAPACITY PER UNIT	TOTAL STATIONS UTILIZED	SELECT TOTAL SQ/FEET	SELECT STATIONS UTILIZED
	CUSTODIAL						
1	Custodial Storage	1,552	1,552	1	0		
1	Flammable Storage	155	155				
1	Equipment Storage	500	500				
	Subtotal	2,207	2,207				

FACILITIES LIST FOR DADE DISTRICT

Ancillary Space

No. of Spaces	No. of Occupants	Description of Area	Sq.Ft. Per Unit	Sq.Ft. *Total
		Administration		
1		Superintendent's Office		250
1	12	Conference Room		240
6		Superintendent's Secretary	110	660
213		Secretarial Office	110	23,430
1	13	Reception		260
1		Storage		3,520
8		Copy Room	100	800
1	10	Main Lobby and Switchboard		300
12	30	Conference Room	600	7,200
1		Minutes Vault		1,540
1	300	Board Meeting Room		3,300
1		Central Administrative Supply		525
1		Administrative Mail Room		180
2		Central Security	150	300
1	25	Lounge		425
1		Telephone Equipment Room		190
1		Flammable Storage		120
7		Assistant Supt. (Sch Board Off)	190	1,330
6		Assistant Supt. (Deputy)	190	1,140
12		Assistant Superintendent	190	2,280
98		Other Administrative Office	150	14,700
37		Director	170	6,290
1		Custodial		1,905
1		Restrooms		2,286
				73,171
		Business and Finance		
4		Assistant Superintendent	190	760
289		Secretary	110	31,790
68		Other Administrative Office	130	8,840
1		Vault		110
1		Business Operations		1,800
1		Terminal Storage		350
1		Storage (Finance Records Etc)		700
1		Copying Room		110
5		Director	170	850
1		Custodial		1,830
1		Restrooms		2,196
				49,336

No. of Spaces	No. of Occupants	Description of Area	Sq.Ft. Per Unit	Sq.Ft. *Total
		Data Processing		
19		Director's Office	170	3,230
222		Other Administrative Offices	130	28,860
4	15	Conference	300	1,200
144		Secretary	110	15,840
1		Reception		800
1		Programmer's Room		110
1		Storage (Tape Library)		100
1		Storage (Equipment & Materials)		1,300
1		Computer Room		1,500
1		Off-Line Equipment		450
1		Flammable Storage		120
6		Assistant Superintendent	190	1,140
1		Custodial		1,955
1		Restrooms		2,346
				58,951
		Personnel		
1		Assistant Supt (Associate)		190
3		Assistant Superintendent	190	570
88		Secretary	110	9,680
39		Other Administrative Offices	130	5,070
1	6	Personnel Services (Work Area)		210
1		Reception		1,232
1		Testing		550
6	15	Conference Room	300	1,800
1		Storage (Personnel Records Etc)		1,540
1		Copy Room		110
13		Director	170	2,210
1		Custodial		720
1		Restrooms		862
				24,744
		Curriculum and Instruction		
2		Assistant Supt (Associate)	190	380
1		Assistant Supt (Deputy)	190	190
231		Secretary	110	27,951
103		Other Administrative Offices	130	13,390
1		Storage		3,740
4	15	Conference Room	300	1,200
27		Director	170	4,590
1		Custodial		1,850
1		Restrooms		2,220
				55,511

No. of Spaces	No. of Occupants	Description of Area	Sq.Ft. Per Unit	Sq.Ft. *Total
		Media Services		
1		Director		170
17		Other Administrative Offices	130	2,210
16		Secretary	120	1,920
1	5	Reception		175
20	10	Conference Room	200	4,000
1		Booking and Circulation		425
1		Film Inspection/Media Maintenance		950
1		Shipping and Receiving		1,100
1		Material Storage		5,000
1		Professional Library		1,800
1		Textbooks (Pre-Adoption)		1,800
1		Textbooks (Specimen Copies)		1,100
1		Textbooks (Depository)		5,500
1		Preview		1,100
1		Evaluation Center		1,400
1		Teacher Production		1,150
1		Graphics		1,400
1		Darkroom		650
1		Audio Production (Soundproof)		650
1		Technical Processing (W/Cen Proc)		5,000
1		Technical Processing (WO/Cen Proc)		500
1		Equipment Maintenance and Repair		2,200
1		Equipment Storage		900
1		Instructional TV Tape Storage		800
1		Shipping/Packing/Receiving		450
1		Scheduling/Files/Administration		680
1		Preview/Evaluation		700
1		Dubbing Equipment Area		350
1		Origination ITFS/Cable		310
1		Maintenance/Storage Shop		325
1		Technical Center/Equipment Racks		360
1		Control Room/Production		350
1		Film Chain/Projectors		400
1		Large PVW/Meeting Confrence		340
1		Post Production/Graphics		540
1		Coordinator/Resource/Committee		750
1		Production Studio		2,400
1		Flats/Sets/Props/Storage		700
1		Cameras/Lighting/ect.		540
1		Van/Mobile Unit Garage		400
1		Master Control		440
1		Makeup,Talent,Visitors		520
1		Printing & Duplicating Area		1,100
1		Group Instruction		1,500
1		Paper Storage		1,000
1		Supply Storage		1,300
1		Copy Room		110
1		Custodial		170
1		Restrooms		204
				57,839

No. of Spaces	No. of Occupants	Description of Area	Sq.Ft. Per Unit	Sq.Ft. *Total
		Facilities and Operations		
1		Assistant Superintendent		190
133		Secretary	110	14,630
142		Other Administrative Offices	130	18,460
1	4	School Plant Planning		400
1	5	Word Processing Center		175
1	5	Central Reproduction and Copy		175
1	10	Conference Room		200
1		Copy Room		110
1		Storage		4,000
18		Director	170	3,060
1		Custodial		1,470
1		Restrooms		1,764
				44,634
		Warehousing		
4		Director	170	680
4		Assistant Director's Office	150	600
8		Storage, Material	110	880
8		Secretary	130	1,040
1		Janitorial Supplies		6,000
1		Used Equipment		13,200
1		New Equipment		12,000
1		Dry Storage		16,000
1		New Textbook		6,800
1		Used Textbook		9,200
1		General Storage		40,000
1		Freezer		400
1		Cooler		400
1		Custodial		80
1		Restrooms		96
				107,376
		Carpentry Shop		
1		Shop		7,200
1		Office Area		260
1		Storage		7,000
1		Restroom		240
				14,700
		Glazing Shop		
1		Shop		2,800
1		Office Area		260
1		Storage		2,800
1		Restroom		240
				6,100

No. of Spaces	No. of Occupants	Description of Area	Sq.Ft. Per Unit	Sq.Ft. *Total
		Masonry Shop		
1		Shop		3,000
1		Office Area		260
1		Storage		3,200
1		Restroom		240
				6,700
		Small Engine Repair Shop		
1		Shop		3,200
1		Office Area		260
1		Storage		2,800
1		Restroom		240
				6,500
		Electronics Shop		
1		Shop		3,000
1		Office Area		260
1		Storage		3,000
1		Restroom		240
				6,500
		Electrical Shop		
1		Shop		2,800
1		Office Area		260
1		Storage		3,000
1		Restroom		240
				6,300
		Machine Shop		
1		Shop		3,300
1		Office Area		260
1		Storage		4,000
1		Restroom		240
				7,800
		Plumbing Shop		
1		Shop		3,300
1		Office Area		260
1		Storage		4,000
1		Restroom		240
				7,800

No. of Spaces	No. of Occupants	Description of Area	Sq.Ft. Per Unit	Sq.Ft. *Total
		Paint Shop		
1		Shop		3,600
1		Office Area		260
1		Storage		4,000
1		Restroom		240
				8,100
		Welding Shop		
1		Shop		3,200
1		Office Area		260
1		Storage		3,200
1		Restroom		240
				6,900
		Air Conditioning/Refrigeration Shop		
1		Shop		4,000
1		Office Area		260
1		Storage		4,000
1		Restroom		240
				8,500
		Carpeting Shop		
1		Storage		3,600
2		Office Area		260
1		Shop		3,200
1		Restroom		240
				7,300
		Locksmith Shop		
1		Shop		2,600
1		Office Area		260
1		Storage		2,600
1		Restroom		240
				5,700
		Maintenance Support		
4		Director	170	680
44		Other Administrative Offices	150	6,600
32		Secretary	110	3,520
1,254		Clerk	110	137,940
16	30	Conference Room	600	9,600
4	25	Staff Lounge	425	1,700
4		General Storage	600	2,400
4		Flammable Storage	250	1,000
1		Custodial		6,670
1		Restroom		8,004
				178,114

No. of Spaces	No. of Occupants	Description of Area	Sq.Ft. Per Unit	Sq.Ft. *Total
		Transportation		
4		Supervisor's Office	180	720
108		Other Administrative Offices	150	16,200
4		Chief Mechanic's Office	140	560
172		General Office/Secretary	100	17,200
12	35	Conference Room	525	6,300
4	120	Driver's Lounge	1,440	5,760
8	30	Classroom	750	6,000
1		Parts Room		2,700
1		Machine Shop		2,800
4		Glass/Upholstery Shop	484	1,936
1		Tire Storage and Mounting		2,600
4		Body Shop	1,000	4,000
80		Work Bays	800	64,000
4		Copy Room	110	440
40		Secretarial/Multiple Areas	110	4,400
36		Storage	110	3,960
4		Paint/Flammable Storage	250	1,000
4		Paint Bay	900	3,600
4		Custodial	410	1,640
4		Restrooms	492	1,968
				147,784

Subtotal Net	896,360
Mechanical at 6% of Subtotal	53,782
Total Net	950,142
Circulation, Walls, Etc & 34% of Total Net	323,048
Total Gross	1,273,190

* The square footage is in compliance with Chapter 6A-2.32, Rules of Florida State board of Education. Where 6A-2 provides a cap based upon FTE, the district has been allowed to double the allocation.

The gross square footage for new construction was determined by figuring the net square footage and adding 27 percent for corridors, overhangs, etc., for elementary schools and 32 percent for secondary schools. In addition, 6 percent was added to new construction for mechanical space.

The cost estimates for new construction were based on $78.00 per square foot for elementary schools and $81.00 for secondary schools. These cost figures were mutually accepted by the Lake County school officials and the survey team.

Costs for remodeling recommendations were based on one-half the cost of new construction. Costs for renovation recommendations were based on one-third the cost of new construction. The costs are only estimates and will vary, depending on a variety of factors, particularly the quality of workmanship. Therefore, before entering into the planning phase on projects, the district should have a professional review of the estimated cost, making sure that the current Uniform Building Code is considered in making the cost estimates.

The cost estimates for new sites, additions to sites and site improvements were presented to the survey team by district-level personnel.

Cost estimates and recommendations for maintenance and operations of educational plants, safety and sanitation deficiencies are not included in this survey. Boards should follow the requirements of Section 235.06, Florida Statutes, in meeting the needs in the aforementioned areas.

Facilities recommended in accordance with the above lists at existing or recommended new schools may need to be changed as programs change. A request for such changes should be made to the Educational Facilities Planning and Evaluation Section, Office of Educational Facilities, Department of Education.

Section V

ANALYSIS OF DISTRICT AND STUDENT POPULATIONS

Technique for Predicting COFTE Student Membership Trends

The projection of future student population change is based on evidence of past trends. The method used to predict COFTE student membership for the next five years is an adaptation of the "cohort survival technique" used by the United States Census Bureau. Research evidence and experience support this technique as the best method of predicting future COFTE student membership.

The technique is based on the establishment of a trend (or ratio) between births and first grade membership five years later and between. For example, membership in grade seven one year and grade eight the next year. Thus, first grade membership projections are based on birth rates of the preceding years and the established ratio of births to first grade memberships in the past.

Other grade levels are based on the established ratio from grade level to grade level over the past five years. The projections do not include summer school, pre-kindergarten, hospitalized, homebound, area vocational school COFTE membership, nor adults attending basic and high school classes. The resulting projection is most accurate in those counties where growth, in-migration, etc., proceed at a reasonably constant rate and, conversely, is least accurate if major changes in the economy and development of the county occur during the projection period.

Recent COFTE Student Membership Trends

Detailed information of school membership trends by school center for the period of 1986-87 through 1990-91 is presented in Table I near the end of this report. These trends for the entire county for the past five years are briefly summarized in the following exhibits.

EXHIBIT 1

FIVE-YEAR TRENDS IN DISTRICTWIDE COFTE STUDENT MEMBERSHIP

YEAR	GRADES			
	PK-5	6-8	9-12	K-12
1986-87	112,893	59,558	70,621	243,072
1990-91	145,923	64,202	79,364	289,489
Change	33,030	4,644	8,743	46,417
% Change	29.25%	7.80%	12.38%	19.10%
Average Annual Change - Grades K-12				11,604

Projected COFTE Student Membership Trends

The following exhibits represent the projected pattern of COFTE student membership in the district through 1996-97 and an analysis of the projection.

EXHIBIT 2

PROJECTED COFTE STUDENT MEMBERSHIP TRENDS

	GRADES			
YEAR	PK-5	6-8	9-12	K-12
1991-92	155,381	63,882	82,601	301,864
1992-93	164,110	65,838	84,233	314,181
1993-94	172,816	69,738	85,532	328,086
1994-95	180,478	76,229	86,035	342,742
1995-96	186,558	83,016	87,830	357,404
1996-97	187,913	87,882	90,498	366,293
PROJECTED ANNUAL INCREASE NEXT SIX YEARS:				12,886

EXHIBIT 3

ANALYSIS OF CHANGE PROJECTED

YEAR	GRADES PK-5	6-8	9-12	K-12
1991-92	155,381	63,882	82,601	301,863
1996-97	187,913	87,882	90,498	366,293
Change from 1991-92	32,532	24,000	7,897	64,429
% Change from 1991-92	20.94%	37.57%	9.56%	21.34%

All recommendations in this report are based on a projected COFTE student membership for the school year 1996-97. Table II near the end of this report, shows the recommended housing pattern for this number of students. Changes in these recommendations may be required if the actual COFTE student membership is substantially different from the projection or if there are unexpected changes in particular areas of the district. If such changes are needed, a request for a supplementary survey should be directed to the Office of Educational Facilities, Department of Education.

Section VI

FINANCIAL TRENDS AND ESTIMATES

Implementation of the recommendations contained in this report, excluding the seven districtwide recommendations will cost an estimated $1,942,160,404.

Any meaningful proposal for financing the recommended capital outlay program must take into consideration a variety of related factors concerning the financial structure of the Dade County schools. An analysis and discussion of a number of these factors follow.

DADE COUNTY EXHIBIT 4

SOURCES OF CAPITAL OUTLAY EXPENDITURES
STATE AND LOCAL

YEAR	LIBRARY BOOKS	AUD/VIS	BUILDINGS	EQUIPMENT	MOTOR VEHICLES	LAND	LAND IMPROVE	REMODEL	BUSES	ROW TOTALS
1990-91	$549,991	$452,110	$90,287,305	$24,351,762	$1,233,501	$7,466,284	$188,212	$82,142,606	$3,250,774	$209,922,545
1989-90	219,017	128,367	88,781,778	18,460,874	5,401,783	9,428,232	735,363	72,001,757	1,035,425	196,192,596
1988-89	46,192	24,119	65,432,772	14,198,922	3,102,913	5,758,505	1,110,905	63,434,638	3,658,281	156,767,247
1987-88	102,015	38,410	34,891,318	8,930,764	4,012,128	3,664,590	1,360,357	42,199,939	0	95,199,521
1986-87	146,531	65,030	36,828,177	4,838,083	3,313,143	230,930	1,119,789	34,494,424	0	81,036,107
5 YR TOTAL	$1,063,746	$708,036	$316,221,350	$70,780,405	$15,829,967	$26,548,541	$4,514,626	$294,273,364	$7,944,480	$739,118,016

DADE COUNTY EXHIBIT 5

EXPENDITURES BY ACCOUNT
STATE AND LOCAL

YEAR	CO&DS	PECO FUNDS	COBI ALL	OTHER CAP PROJECTS	CAP IMP SEC.236.25	DISTRICT BONDS	SEC.237. 161/162	CAP IMP SEC.236.31	ROW TOTALS
1990-91	$6,367,611	$57,388,282	$91,311	$5,994,131	$51,355,639	$88,725,571	$0	$0	$209,922,545
1989-90	8,322,841	35,815,522	49,212	31,677,090	61,823,350	58,504,581	0	0	196,192,596
1988-89	2,239,510	34,179,504	228,814	10,059,140	84,851,127	25,209,152	0	0	156,767,247
1987-88	6,576,586	26,503,299	247,902	79,469	55,809,034	0	0	5,983,231	95,199,521
1986-87	2,735,743	15,157,790	17,225	47,873	62,923,846	0	0	153,630	81,036,107
5 YR TOTAL	$26,242,291	$169,044,397	$634,464	$47,857,703	$316,762,996	$172,439,304	$0	$6,136,861	$739,118,016

SOURCE: DADE COUNTY SCHOOL DISTRICT ANNUAL REPORTS

EXHIBIT 6

Trends in Assessed Valuation

The non-exempt assessed valuation of property in Dade County from 1986-87 through 1991-92 was as follows:

Fiscal Year	Non-Exempt
1986-87	$50,280,737,503
1987-88	52,291,872,035
1988-89	55,575,587,284
1989-90	58,997,106,638
1990-91	63,533,771,717
1991-92*	66,763,380,674

Current Year

EXHIBIT 7

Required Local Contribution

The dollar amount required for participation in the FEFP Program and the mills necessary to raise the required local contribution in Dade County from 1986-87 through 1991-92 were as follows:

Year	Amount	One Mill @ 95%	Mills to Raise
1986-87	250,249,745	47,766,701	5.239
1987-88	259,911,521	49,677,278	5.232
1988-89	289,009,727	52,796,808	5.474
1989-90	317, 843,962	56,047,251	5.671
1990-91	352,907,865	60,357,083	5.847
*1991-92	404,208,874	63,425,212	6.373

*Current Year

SOURCE: Dade County School District Budget Summary.

Current Tax Levies

During the 1991-92 school year, the Dade County School Board levied a total of 9.1040 mills for support and maintenance as illustrated in the following chart.

EXHIBIT 8

Tax Levies on Non-Exempt Property (Mills)

1991-92	Nonvoted	Voted	Total
1. Required Local Effort	6.3730	0	6.3730
2. Discretionary Millage	0.5100	0	0.5100
3. Capital Improvement Tax	1.0000	0	1.8000
4. Interest and Sinking	0	0.4210	0.4210
Total Mills	8.6830	0.4210	9.1040

Based on 95 percent collection, this levy should yield approximately $577,423,127.

SOURCE: Dade County School District Budget Summary Report.

EXHIBIT 9

DEBT SERVICE OBLIGATIONS

	Series	Date Original Issue	Original Principal	Remaining Principal	5 Year Debt Service
Old Special Tax School District Bonds					
County-wide Special Tax School District					
#1 Bond		1-89	200,000,000	200,000,000	99,922,310
#2 Bond		2-92	200,000,000	200,000,000	67,235,982
Special Act Revenue Certificates (COP)		3-88	50,000,000	47,345,000	24,328,988
MVL		5-72	10,605,000	3,990,000	4,636,898
SBE Bonds	1976-A	1-76	7,125,000	3,130,000	3,168,125
	1979-A	1-79	4,500,000	2,480,000	1,690,693
	1975-A	1-75	13,575,000	8,435,000	10,865,023
	1974-A	1-74	48,850,000	20,690,000	23,559,750
TOTAL 5 YEAR DEBT SERVICE, SBE BONDS			74,050,000	34,735,000	39,283,591

Five Year debt service on SBE Bonds: $39,283,591 will be withheld from the district's CO&DS allocations.

SOURCE: Office of Educational Facilities, Financial Management Section.

Upappropriated and unencumbered Capital Improvement Funds available to the board for construction as of the date of the survey. $103,434,104.

Anticipated State Allocations

Capital Outlay and Debt Service (CO&DS) Funds will be allocated to the districts by the State according to the provisions of the amendment to Section 9(d), Article XII of the State Constitution. This amendment established the CO&DS annual allotment at $600 per instruction unit in the school districts for the school fiscal year 1967-68 plus $800 for each growth unit since 1967-68. The State Board of Education may issue Capital Outlay Bonds (SBE COBI) to be repaid from the district's CO&DS allocations.

Public Education Bond Amendment Funds, (PECO), are provided for in Section 9(a)(2), Article XII, of the State Constitution as amended and are allocated to the district based on two formulas prescribed by the Legislature in Section 235.435, Florida Statutes.

Summary of Anticipated State Funds

The following net amounts from indicated state sources are estimated to become available between July 1, 1992 and June 30, 1997. The following CO&DS and PECO Funds reflect the flow-through monies times 5 projected years.

CO&DS	$ 437,014
SBE COBI NET	11,968,000
PECO Allocation	225,041,125
TOTAL	$237,446,139

Estimated PECO allocations may vary as local and state needs vary and because future distribution and funding are dependent upon the action of future legislation.

Estimated CO&DS allocations are based on the COFTE student membership projections and may vary as actual COFTE varies from the projections. Estimated SBE COBI eligibility is based on the estimated CO&DS allocations.

Financing the Proposed Program

As stated in the first paragraph, recommendations contained in this report will cost an estimated $1,942,160,404. The Summary of Anticipated State Funds indicates that approximately $237,446,139 may be expected from state sources between July 1, 1992 and June 30, 1997.

The unappropriated and unencumbered capital improvement funds available to the board for construction as of June 30, 1992 was $103,434,104. Thus, approximately $1,601,280,161 of local sources are necessary for implementing the recommendations in this survey report, plus the cost of districtwide recommendations found immediatedly after the last school center recommendations.

A district school board may levy up to 2.0 mills pursuant to Section 236.25(2)(a), Florida Statutes, for school purposes. Based on the current yield of one mill in the district, a 2.0 mill levy for five years would produce approximately $634,252,120.

If the funds currently available to the board plus the anticipated state funds and the proceeds from a 2.0 mill levy less COPS debt service for five years of approximately $24,328,988, are utilized to implement the recommendations in this survey, an additional amount of approximately $991,357,029 will be needed to complete all the recommendations contained in this report.

Taking into consideration fees and contingencies, a local bond issue of approximately $1,006,227,384 should adequately implement the survey recommendations. Assuming a debt service of $9.75 per $100, a bond issue of this amount would require approximately $98,107,170 per year for debt service. Based on the current yield of one mill ($63,425,212) in Dade County, approximately 1.5468 mills would be required for debt service on an issue of this amount. However, the board, when considering a local bond issue should plan beyond the five-year projections contained in this survey report. The board may also consider increasing the amount of the local bond issue in order to have the option of utilizing some of the proceeds of the 2.0 mill levy for such expenditure as maintenance, renovation and repair, school bus replacement and purchase of new and replacement of equipment as authorized in Section 236.25, Florida Statutes.

The survey recommendations outlined herein are within the capabilities of Dade County. The survey team has not attempted to establish specific priorities for the order of expenditures of funds necessary for the completion of this proposed building program. However, the classification of each center as shown in the individual school write-ups, together with the priority requirements of Rule 6A-2.0206, FAC, should furnish basic information to the District School Board for preparation of a revised Project Priority List.

Priorities and Project Priority List (PPL)

In accordance with Florida State Board of Education Administrative Rule 6A-2.0207, FAC, a new Project Priority List based on this survey report should be submitted to the Office of Educational Facilities for review and verification. Subsequently, it will be submitted to the Florida State Board of Education for approval. The only projects that are to be listed on the PPL are those for which CO&DS funds, derived from Section 9(d), Article XII, State Constitution, are to be used in part or totally for funding. (Example: Projects funded from local bonds or 237 loans that have their debt service funds derived from CO&DS funds must appear on the PPL and be assigned a project priority rating in accordance with Rule 6A-2.0206, FAC, before funds can be expended.) Projects funded from COBI Bond revenue and projects funded partially from PECO and partially from CO&DS must appear on the PPL and be assigned a project priority rating in accordance with Rule 6A-2.0206, FAC, before funds can be expended. However, projects funded totally from PECO having no priority rating due to a revision of Section 235.435, Florida Statutes, and not requiring State Board of Education approval are not required to be placed on the PPL. Projects funded from the 2.0 mills as provided in Section 236.25(2)(a), Florida Statutes, have no priority rating in accordance with Rule 6A-2.0206, FAC, and are not required to be placed on the PPL.

Projects will be entered on OEF Form 217 in accordance with instructions provided on the form and its attachment A and submitted in the appropriate number to the address designated on the form.

All recommendations in this report become null and void on June 30, 1997

SECTION VII

TABLES

TABLE I
TRENDS IN CAPITAL OUTLAY FTE BY SCHOOLS FOR THE PAST FIVE YEARS
DADE COUNTY SCHOOLS

SCHOOLS	1986-1987	1987-1988	1988-1989	1989-1990	1990-1991
ELEMENTARY					
Air Base	1194	1027	1005	1040	1051
Allapattah	766	807	810	814	803
Arcola Lake	1066	1093	1145	1062	1127
Auburndale	774	827	890	990	1032
Avocado	684	686	686	735	709
Banyan	503	559	563	521	597
Bay Harbor	444	519	529	593	614
Bel-Aire	592	651	695	721	750
Ben Tree	1247	1472	1657	1099	827
Biscayne	654	742	816	978	1093
Biscayne Gardens	815	966	1046	1122	1169
Van E. Blanton	906	1137	1066	1155	1115
Blue Lakes	430	449	466	809	656
Brentwood	801	731	791	812	852
James H. Bright	685	732	770	850	778
Broadmoor	811	850	862	912	919
William J. Bryan	921	992	1174	1227	1346
Buena Vista	421	560	608	585	600
Bunche Park	522	571	630	709	745
Campbell Drive	1042	1150	1259	1315	1419
Caribbean	863	691	812	848	969
Calusa	941	1018	1158	1220	1185
Carol City	880	887	907	961	983
George W. Carver	326	372	374	397	421
Leroy D. Fienberg	616	812	827	839	775
Fisher	783	837	841	789	767
William A. Chapman	792	811	833	841	881
Citrus Grove	1045	1196	1206	1263	1089
Coconut Grove	382	385	389	408	433
Colonial Drive	608	610	615	699	686
Comstock	947	1197	1333	1403	1481
N.K. Cooper Edu	0	0	109	113	100
Carol Gables	523	540	592	620	680
Coral Park	703	771	820	864	731
Coral Reef	748	781	917	953	1077
Coral Terrace	617	644	647	668	710
Coral Way	872	938	974	1054	971
Crestview	448	486	552	627	720
Cutler Ridge	737	738	762	782	804
Cypress	728	701	707	724	609
Devon Aire	979	1051	1338	1360	1203
Douglas	783	1087	1238	1322	1308
Marjory Stoneman	0	0	0	0	932
Charles R. Drew	538	580	632	761	813
Dunbar	1044	1129	1202	1262	1237
John G. Dupuis	635	744	761	831	747

TABLE I (Continued)
TRENDS IN CAPITAL OUTLAY FTE BY SCHOOLS FOR THE PAST FIVE YEARS
DADE COUNTY SCHOOLS

SCHOOLS	1986-1987	1987-1988	1988-1989	1989-1990	1990-1991
Amelia Earhart	458	463	470	532	586
Earlington Heights	598	605	658	724	792
Edison Park	900	853	858	880	906
Emerson	508	516	514	548	552
Lillie C. Evans	614	629	658	647	633
Everglades	725	787	803	836	628
David Fairchild	605	621	581	576	588
Fairlawn	607	638	691	760	748
Flagami	436	438	456	506	495
Henry M. Flagler	662	715	771	834	925
Flamingo	808	862	890	891	928
Floral Heights	485	505	504	475	634
Florida City	705	806	846	836	883
Gloria Floyd	885	912	956	1039	1084
Benjamin Franklin	849	931	956	1019	1115
Fulford	499	567	600	682	742
Golden Glades	456	461	500	553	552
Joella Good	0	0	0	809	1211
Gratigny	933	1007	1091	1157	1190
Greenglade	579	696	802	829	763
Greynolds Park E	586	623	695	739	774
Gulfstream	774	743	809	953	1030
Charles Hadley	553	1024	1358	1120	1075
Joe Hall	659	943	1147	1306	1239
Hialeah	748	835	946	1029	1092
Hibiscus	508	576	603	664	638
Highland Oaks	950	1049	1008	1039	1051
Holmes	719	744	766	768	730
Oliver Hoover	1231	1549	1688	1696	1346
Thena Croweder	327	419	441	442	415
Howard Drive	437	497	498	551	615
Madie C. Ives	450	499	598	702	716
James W. Johnson	0	106	104	103	108
Kendale	633	687	748	792	800
Kendale Lakes	1183	1316	1504	1626	1486
Kensington Park	851	955	1161	1241	1361
Kenwood	575	650	666	749	823
Key Biscayne	483	529	549	559	550
Martin-Luther King	368	319	338	319	299
Kinloch Park	736	796	865	884	904
Lake Stevens	620	677	612	692	659
Lakeview	719	808	854	924	980
J.R.E. Lee Center	0	163	182	151	136
Leewood	694	763	809	829	800
Leisure City	835	911	923	933	986
A.L. Lewis	602	580	584	593	572
Liberty City	639	670	673	686	727

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TABLE I (Continued)
TRENDS IN CAPITAL OUTLAY FTE BY SCHOOLS FOR THE PAST FIVE YEARS
DADE COUNTY SCHOOLS

SCHOOLS	1986-1987	1987-1988	1988-1989	1989-1990	1990-1991
Little River	1204	1375	1502	1557	1431
Lorah Park	683	751	769	816	704
Toussaint L'ouve	0	0	0	1092	1195
Ludlam	305	317	438	515	541
Frank C. Martin	487	456	573	617	673
Meadowlane	1080	1205	1293	1333	1388
Melrose	532	576	604	600	618
Miami Gardens	448	399	460	541	569
Miami Heights	614	684	765	854	933
Miami Lakes	744	828	836	842	752
Miami Park	967	1022	975	994	1033
Miami Shores	986	1102	1238	1341	1534
Miami Springs	655	641	683	805	842
Markas A. Milam	922	979	987	1040	1078
Miramar	419	418	442	455	445
Morningside	696	862	922	827	1059
R.R. Moton	607	596	584	610	702
Myrtle Grove	738	780	803	802	797
Naranja	608	647	683	664	684
Natural Bridge	499	529	652	659	693
Norland	463	553	606	647	686
North Beach	738	852	988	1012	1008
North Carol City	544	467	520	537	571
North County	628	696	735	744	687
North Glade	543	545	555	555	553
North Hialeah	594	625	642	697	742
North Miami	904	1072	1231	1354	1456
North Twin Lakes	733	778	899	864	863
Norwood	373	369	394	414	427
Oak Grive	784	851	909	996	1035
Ojus	459	463	476	517	586
Olinda	564	564	622	717	723
Olympia Heights	546	608	566	601	538
Opa-Locka	1043	1033	1020	1009	1087
Orchard Villa	819	811	817	788	784
Palmetto	143	496	588	674	698
Palm Lakes	677	737	837	1079	1008
Palm Springs	744	806	848	884	899
Palm Springs Nor	1142	1410	1636	1017	920
Parkview	438	462	498	480	526
Parkway	491	565	595	687	702
Perrine	656	707	678	752	767
Kelsey L. Pharr	633	727	767	785	799
Pinecrest	751	823	884	974	969
Pine Lake	788	804	826	797	867
Pine Villa	613	680	749	850	992
Poinciana Park	764	776	784	821	852

TABLE I (Continued)
TRENDS IN CAPITAL OUTLAY FTE BY SCHOOLS FOR THE PAST FIVE YEARS
DADE COUNTY SCHOOLS

SCHOOLS	1986-1987	1987-1988	1988-1989	1989-1990	1990-1991
Dr.Gilbert Port	0	0	0	0	647
Rainbow Park	697	178	740	793	809
Redland	754	784	833	854	794
Redondo	517	564	546	583	603
Richmond	563	571	612	593	591
Riverside	756	929	1091	1149	1206
Jane Roberts	0	0	0	853	1225
Rockway	642	624	628	669	609
Royal Green	992	1093	2276	1221	1103
Royal Palm	761	802	820	848	609
Sabal Palm	781	815	886	944	1018
Santa Clara	510	595	670	670	669
Scott Lake	433	450	475	548	603
Seminole	473	573	614	666	692
Shadowlawn	894	988	998	630	719
Shenandoah	860	1013	1040	1189	1203
Ben Shepard	995	1536	1998	1653	1991
Ben Shepard Ann	0	0	0	611	745
Silver Bluff	624	648	724	755	781
Skyway	765	709	734	728	762
Snapper Creek	488	600	583	608	584
N.Dade Ctr For M	0	0	0	290	414
South Hialeah	837	938	1032	1114	1186
South Miami	474	558	564	585	612
South Miami Heights	948	834	875	857	911
Southside	396	440	417	447	386
Springview	493	476	527	579	658
EWF Stirrup Sr.	837	966	1034	1246	1284
Sunset	499	583	665	794	961
Sunset Park	900	918	1065	1125	1172
Sweetwater	1116	1433	1562	1388	1106
Sylvania Heights	518	583	606	591	646
Treasure Island	615	727	805	855	886
Tropical	616	694	753	812	670
Frances S.Tucker	526	580	660	663	682
Twin Lakes	756	799	827	886	944
Village Green	645	703	744	803	697
Vineland	566	613	657	724	737
Mae M.Walters	778	832	818	855	876
West Homestead	869	900	944	1076	1207
Henry S.West La	392	376	386	391	381
West Little River	598	639	691	681	705
Westview	720	793	846	806	847
Phyllis Wheatley	670	712	668	748	769
Wispering Pines	773	711	778	801	826
Winston Park	922	1077	1140	1236	1137
Nathan B.Young	492	488	505	572	553

TABLE I (Continued)
TRENDS IN CAPITAL OUTLAY FTE BY SCHOOLS FOR THE PAST FIVE YEARS
DADE COUNTY SCHOOLS

SCHOOLS	1986-1987	1987-1988	1988-1989	1989-1990	1990-1991
SUB TOTAL	122238	133262	144464	152587	157013
MIDDLE					
Allapattah	798	836	877	1282	1253
Arvinda	1490	1512	1578	1544	1548
Brownsville	715	731	694	706	700
Carol City	728	988	911	944	989
Campbell Drive	1332	1242	1233	1179	1222
G.W. Carver	432	453	521	617	756
Centennial	856	1145	1156	1257	1325
Citrus Grove	1265	1368	1451	1428	1298
Cutler Ridge	841	1102	1112	1097	1174
Ruben Dario	0	0	0	1329	2170
Charles R. Drew	844	860	861	947	939
Henry H. Filer	1327	1356	1328	1350	1521
Glades	1152	1216	1319	1320	1254
Hammocks	1679	1843	1825	1896	2016
Hialeah	1269	1374	1359	1348	1377
Highland Oaks	1194	1255	1308	1379	1400
Homestead	1021	1096	1102	1084	1100
Thomas Jefferson	1016	1073	1122	1124	1196
John F. Kennedy	1112	1099	1162	1207	1241
Kinlock Park	1321	1252	1195	1202	1245
Lake Stevens	962	1092	1185	1264	1276
Madison	855	829	950	9969	1081
Horace Mann	1335	1541	1443	1490	1404
Jose Marti	0	1535	1792	1711	1680
Mays	821	726	753	794	870
Howard D. McMillan	1278	1273	1595	1766	1872
Miami Edison	1760	1689	1609	1208	1185
Miami Lakes	1720	1609	1668	1719	1835
Miami Springs	1269	1460	1490	1507	1528
Nautilus	1239	1310	1219	1185	1202
Norland	1361	1378	1441	1479	1462
North Dade	750	745	658	639	742
North Miami	1330	1357	1322	1353	1440
Palm Springs	2455	1227	1326	1389	1430
Palmetto	1270	1262	1261	1249	1250
Parkway	1024	1056	1012	1036	1061
Ponce De Leon	861	887	875	847	758
Redland	1280	1286	1263	1319	1303
Richmond Heights	1100	1010	1040	1006	992
Riviera	1318	1664	1662	1485	1038
Rockway	1502	1415	1404	1259	928
Shenandoah	965	713	772	783	1104

TABLE I (Continued)
TRENDS IN CAPITAL OUTLAY FTE BY SCHOOLS FOR THE PAST FIVE YEARS
DADE COUNTY SCHOOLS

SCHOOLS	1986-1987	1987-1988	1988-1989	1989-1990	1990-1991
Southwood	1633	1602	1578	1546	1550
South Miami	844	999	1123	1235	1190
W.R. Thomas	1227	1211	1520	1612	1491
Booker T. Washington	755	917	940	156	1727
West Miami	1345	1454	1405	1209	977
Westview	1217	1122	1095	1055	1028
SUBTOTAL	53868	56170	57515	67510	61128
HIGH					
American	2609	2619	2747	2918	3182
G.Holmes Braddo	0	0	0	0	3733
School for Advan	0	0	0	0	0
Coral Gables	2238	2373	2406	2491	2472
Design & Architect	0	0	0	0	161
Hialeah	2560	2686	2673	2665	2862
Hialeah-Miami La	2445	2508	2508	2679	3084
Homestead	2050	2059	2099	2105	2230
Miami Beach	2378	2447	2299	2248	2271
Miami Carol City	2050	2285	2411	2458	2461
Miami Central	1883	1989	2311	2413	2646
Miami Agriculture	0	0	0	0	0
Miami Douglas Ma	0	266	283	285	351
Miami Coral Park	2474	2626	2651	2821	3031
Miami Edison	2159	2366	2202	2302	2539
Miami Jackson	2311	2561	2585	2724	3020
Miami Killian	2877	2784	2661	2729	2869
Miami Norland	2500	2585	2673	2530	2539
Miami Northwestern	2062	2121	2052	1934	1810
Miami Palmetto S	2368	2259	2195	2225	2228
Miami Senior	2423	2803	2844	2971	3385
Miami Springs	2368	2436	2469	2665	2744
Miami Sunset	3009	3110	3374	3483	3615
North Miami Beach	2589	2630	2500	2571	2605
North Miami Seni.	2324	2279	2248	2223	2257
Miami Douglas	0	198	228	252	200
South Dade Sen.	1906	1921	1933	1908	1859
South Miami Sen.	2202	2230	2317	2405	2378
Miami Southridge	2608	2982	2930	2856	2741
Southwest Miami	2438	2538	2643	2752	2537
SUBTOTAL	56831	59661	60242	61613	67810
OTHER CENTERS					
Lindsey Hopkins	0	0	0	0	0

TABLE I (Continued)
TRENDS IN CAPITAL OUTLAY FTE BY SCHOOLS FOR THE PAST FIVE YEARS
DADE COUNTY SCHOOLS

SCHOOLS	1986-1987	1987-1988	1988-1989	1989-1990	1990-1991
Citrus Grove Occ	0	0	0	0	0
Educational Alte	0	574	647	700	824
Jan Mann Opportu	0	164	218	199	201
New World Arts S	0	388	427	432	417
C.O.P.E. Center	0	84	143	154	177
C.O.P.E. Center	0	136	156	155	170
Juvenile Justice	0	272	250	248	218
Corporate Academ	0	0	0	0	102
Feinberg-Fisher	0	0	0	0	0
Sec Spec Ctr-Exc	0	0	0	0	0
Miami Lakes Tech	0	0	115	110	113
Robert Morgan Instructional CT	338	388	413	364	371
Merrick Edu	0	0	0	0	0
District Inst Ce	195	193	412	455	525
SUBTOTAL	533	2199	2781	2817	3118
GRAND TOTAL	233470	251292	265002	284527	289069

TABLE II
CURRENT AND RECOMMENDED STUDENT HOUSING

DADE COUNTY TABLE II	COL. II PROJECTED FTE STUDENT MEMBERSHIP 1996-97				COL. V RECOMMENDED FTE STUDENT MEMBERSHIP TO BE HOUSED				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STUDENT STATIONS REMODELING		NEW CON-STRUCT	RECOM-MENDED STUDENT STATIONS	% UTIL	RECOM-MENDED STUDENT CAPACITY
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL	PK-5	6-8	9-12	TOTAL		PLUS	MINUS				
ELEMENTARY															
Air Base	945	0	0	945	880	0	0	880	913	0	33	0	880	100	880
Allapattah Elem	977	0	0	977	881	0	0	881	704	0	78	255	881	100	881
Arcola Lake Elem	1,268	0	0	1,268	872	0	0	872	722	0	0	150	872	100	872
Auburndale Elem	1,201	0	0	1,201	887	0	0	887	686	22	71	250	887	100	887
Avocado Elem	880	0	0	880	774	0	0	774	404	130	0	240	774	100	774
Banyan Elem	601	0	0	601	573	0	0	573	569	0	16	20	573	100	573
Bay Harbor Elem	979	0	0	979	897	0	0	897	371	6	0	520	897	100	897
Bel-Aire Elem	910	0	0	910	886	0	0	886	419	0	48	515	886	100	886
Bent Tree Elem	997	0	0	997	886	0	0	886	913	0	27	0	886	100	886
Biscayne Elem	1,547	0	0	1,547	553	0	0	553	818	0	285	20	553	100	553
Biscayne Gardens E	1,567	0	0	1,567	885	0	0	885	809	0	74	150	885	100	885
Van E. Blanton Ele	1,408	0	0	1,408	901	0	0	901	791	0	40	150	901	100	901
Blue Lakes Elem	700	0	0	700	877	0	0	877	716	20	144	285	877	100	877
Bowman Foster Ash	1,437	0	0	1,437	813	0	0	813	813	0	0	0	813	100	813
Brentwood Elem	1,319	0	0	1,319	719	0	0	719	710	0	71	80	719	100	719
James H. Bright El	847	126	0	973	732	0	0	732	650	22	70	130	732	100	732
Broadmoor Elem	1,153	0	0	1,153	890	0	0	890	725	25	0	140	890	100	890
William J. Bryan	1,941	0	0	1,941	879	0	0	879	539	50	295	585	879	100	879
Buena Vista Elem	1,209	0	0	1,209	0	0	0	0	27	0	27	0	0	100	0
Bunche Park Elem	1,079	100	0	1,179	616	0	0	616	702	0	116	30	616	100	616
Campbell Drive Ele	1,500	0	0	1,500	885	0	0	885	1,051	0	166	0	885	100	885
Caribbean Elem	1,080	0	0	1,080	881	0	0	881	635	0	54	300	881	100	881
Calusa Elem	1,245	87	0	1,332	880	0	0	880	999	0	119	0	880	100	880
Carol City Elem	1,339	140	0	1,479	889	0	0	889	754	0	0	135	889	100	889
George W. Carver	633	0	0	633	308	0	0	308	426	0	118	0	308	100	308
Leroy D. Fienberg	1,064	0	0	1,064	1,041	0	0	1,041	1,041	0	0	0	1,041	100	1,041
Fisher Elem	0	0	0	0	0	0	0	0	0	0	0	0	0	100	0
William A. Chapman	910	0	0	910	857	0	0	857	862	0	160	155	857	100	857
Citrus Grove Elem	1,168	0	0	1,168	879	0	0	879	629	0	0	250	879	100	879
Claude Pepper	950	0	0	950	890	0	0	890	840	0	0	50	890	100	890
Coconut Grove Elem	465	0	0	465	465	0	0	465	309	0	24	180	465	100	465
Colonial Drive El	710	0	0	710	712	0	0	712	538	0	16	190	712	100	712
Comstock Elem	1,741	0	0	1,741	878	0	0	878	716	132	0	30	878	100	878
Carol Gables Elem	659	174	0	833	363	0	0	363	507	0	144	0	363	100	363
Coral Park Elem	822	0	0	822	893	0	0	893	544	44	0	305	893	100	893
Coral Reef Elem	1,517	0	0	1,517	882	0	0	882	647	0	0	235	882	100	882
Coral Terrace El	850	0	0	850	396	0	0	396	449	0	53	0	396	100	396
Coral Way Elem	1,106	0	0	1,106	884	0	0	884	852	0	118	150	884	100	884
Crestview Elem	1,138	0	0	1,138	763	0	0	763	553	0	0	210	763	100	763
Cutler Ridge Elem	790	0	0	790	884	0	0	884	809	0	0	75	884	100	884
Cypress Elem	653	0	0	653	669	0	0	669	582	0	18	105	669	100	669
Devon Aire Elem	1,488	0	0	1,488	866	0	0	866	992	0	126	0	866	100	866
Douglas Elem	1,707	0	0	1,707	630	0	0	630	849	0	249	30	630	100	630
Marjory Stoneman	1,860	0	0	1,860	877	0	0	877	819	24	56	90	877	100	877
Charles R. Drew El	782	166	0	948	880	0	0	880	618	170	148	240	880	100	880
Dunbar Elem	1,188	0	0	1,188	1,035	0	0	1,035	1,218	0	183	0	1,035	100	1,035
John G. Dupuis El	1,039	0	0	1,039	895	0	0	895	578	0	108	425	895	100	895
Amelia Earhart Ele	580	104	0	684	894	0	0	894	384	0	0	510	894	100	894
Earlington Heights	1,019	0	0	1,019	663	0	0	663	711	22	100	30	663	100	663
Edison Park Elem	1,025	0	0	1,025	302	0	0	302	702	0	400	0	302	100	302
Emerson Elem	657	0	0	657	882	0	0	882	522	0	0	360	882	100	882
Lillie C.Evans	609	0	0	609	883	0	0	883	772	50	69	130	883	100	883
Everglades Elem	819	0	0	819	871	0	0	871	668	0	27	230	871	100	871
David Fairchild	733	103	0	836	473	0	0	473	475	0	52	50	473	100	473
Fairlawn Elem	806	0	0	806	406	0	0	406	509	0	103	0	406	100	406
Flagami Elem	522	0	0	522	380	0	0	380	568	0	188	0	380	100	380
Henry M. Flagler	977	0	0	977	394	0	0	394	414	0	20	0	394	100	394
Flamingo Elem	876	199	0	1,075	436	0	0	436	645	0	209	0	436	100	436
Floral Heights Ele	627	80	0	707	601	0	0	601	528	8	105	170	601	100	601
Florida City Elem	910	0	0	910	876	0	0	876	615	147	16	130	876	100	876

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TABLE II (Continued)
CURRENT AND RECOMMENDED STUDENT HOUSING

DADE COUNTY TABLE II	COL. II PROJECTED FTE STUDENT MEMBERSHIP 1996-97				COL. V RECOMMENDED FTE STUDENT MEMBERSHIP TO BE HOUSED				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STUDENT STATIONS REMODELING		NEW CON-STRUCT	RECOM-MENDED STUDENT STATIONS	% UTIL	RECOM-MENDED STUDENT CAPACITY
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL	PK-5	6-8	9-12	TOTAL		PLUS	MINUS				
Gloria Floyd Elem	1,254	0	0	1,254	873	0	0	873	833	0	135	175	873	100	873
Benjamin Franklin	1,252	0	0	1,252	895	0	0	895	605	10	0	280	895	100	895
Fulford Elem	976	0	0	976	786	0	0	786	786	0	0	0	786	100	786
Golden Glades Elem	667	108	0	775	671	0	0	671	400	11	0	260	671	100	671
Joella Good Elem	2,100	0	0	2,100	897	0	0	897	897	0	0	0	897	100	897
E R Graham (NEW)	2,536	138	0	2,674	1,495	0	0	1,495	0	0	0	1,495	1,495	100	1,495
Gratigny Elem	1,521	0	0	1,521	893	0	0	893	694	40	171	330	893	100	893
Greenglade Elem	1,200	0	0	1,200	883	0	0	883	443	0	0	440	883	100	883
Greynolds Park E	927	0	0	927	693	0	0	693	484	0	46	255	693	100	693
Gulfstream Elem	1,096	0	0	1,096	886	0	0	886	611	0	0	275	886	100	886
Charles Hadley E	1,266	0	0	1,266	886	0	0	886	872	0	16	30	886	100	886
Joe Hall Elem	1,825	0	0	1,825	694	0	0	694	910	0	216	0	694	100	694
Hialeah Elem	1,323	0	0	1,323	401	0	0	401	658	0	257	0	401	100	401
Hibiscus Elem	904	0	0	904	600	0	0	600	452	0	22	170	600	100	600
Highland Oaks El	984	0	0	984	882	0	0	882	722	0	0	160	882	100	882
Holmes Elem	736	166	0	902	793	0	0	793	636	18	16	155	793	100	793
Oliver Hoover El	1,190	0	0	1,190	876	0	0	876	943	0	97	30	876	100	876
Thena Crowder Elem	605	0	0	605	332	0	0	332	332	0	0	0	332	100	332
Howard Drive Elem	805	0	0	805	884	0	0	884	549	0	0	335	884	100	884
Madie C. Ives Elem	978	0	0	978	876	0	0	876	516	0	0	360	876	100	876
James W. Johnson	156	0	0	156	479	0	0	479	150	39	0	290	479	100	479
Kendale Elem	1,090	0	0	1,090	783	0	0	783	593	0	40	230	783	100	783
Kendale Lakes Elem	1,380	0	0	1,380	869	0	0	869	804	0	15	80	869	100	869
Kensington Park	1,800	0	0	1,800	883	0	0	883	958	41	271	155	883	100	883
Kenwood Elem	962	0	0	962	888	0	0	888	503	0	0	385	888	100	888
Key Biscayne Elem	529	0	0	529	886	0	0	886	454	0	53	485	886	100	886
Martin-Luther King	314	0	0	314	312	0	0	312	162	0	0	150	312	100	312
Kinloch Park Elem	947	0	0	947	372	0	0	372	521	0	149	0	372	100	372
Lake Stevens Elem	900	0	0	900	859	0	0	859	464	0	0	395	859	100	859
Lakeview Elem	1,181	0	0	1,181	599	0	0	599	542	0	68	125	599	100	599
Leewood Elem	931	0	0	931	830	0	0	830	539	55	44	280	830	100	830
Leisure City Ele	1,000	0	0	1,000	862	0	0	862	752	0	0	110	862	100	862
A.L. Lewis Elem	590	0	0	590	144	0	0	144	174	0	30	0	144	100	144
Liberty City Elem	725	127	0	852	796	0	0	796	644	22	200	330	796	100	796
Little River Elem	1,194	0	0	1,194	805	0	0	805	896	0	91	0	805	100	805
Lorah Park Elem	645	112	0	757	824	0	0	824	636	0	42	230	824	100	824
Toussaint L'ouve	1,366	0	0	1,366	936	0	0	936	1,001	0	65	0	936	100	936
Ludlam Elem	806	141	0	947	510	0	0	510	452	0	22	80	510	100	510
Frank C. Martin	205	907	0	1,112	875	0	0	875	616	22	198	435	875	100	875
Meadowlane	1,961	0	0	1,961	814	0	0	814	944	0	160	30	814	100	814
Melrose	441	158	0	599	887	0	0	887	555	44	157	445	887	100	887
Miami Gardens	802	0	0	802	868	0	0	868	188	300	0	380	868	100	868
Miami Heights	937	0	0	937	866	0	0	866	778	0	22	110	866	100	866
Miami Lakes	994	0	0	994	690	0	0	690	451	0	81	320	690	100	690
Miami Park	1,249	0	0	1,249	880	0	0	880	880	0	0	0	880	100	880
Miami Shores	2,203	0	0	2,203	669	0	0	669	591	0	97	175	669	100	669
Miami Springs	1,149	0	0	1,149	735	0	0	735	571	0	66	230	735	100	735
Markas A. Milam	1,192	194	0	1,386	900	0	0	900	828	0	28	100	900	100	900
Miramar	0	0	0	0	0	0	0	0	0	0	0	0	0	100	0
Morningside	1350	0	0	1,350	875	0	0	875	875	0	0	0	875	100	875
R.R. Moton	399	519	0	918	861	0	0	861	416	0	0	445	861	100	861
Myrtle Grove	789	0	0	789	796	0	0	796	609	0	118	305	796	100	796
Naranja	839	0	0	839	850	0	0	850	592	0	297	555	850	100	850
Natural Bridge	963	0	0	963	452	0	0	452	435	0	103	120	452	100	452
Norland	1,001	0	0	1,001	881	0	0	881	596	0	0	285	881	100	881
North Beach	1,049	0	0	1,049	674	0	0	674	674	0	0	0	674	100	674
North Carol City	750	0	0	750	899	0	0	899	444	0	10	465	899	100	899
North County	832	107	0	939	580	0	0	580	560	0	0	20	580	100	580
North Glade	547	103	0	650	897	0	0	897	633	0	16	280	897	100	897
North Hialeah	881	121	0	1,002	695	0	0	695	652	0	62	105	695	100	695
North Miami	1,946	0	0	1,946	874	0	0	874	682	0	213	405	874	100	874

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TABLE II (Continued)
CURRENT AND RECOMMENDED STUDENT HOUSING

DADE COUNTY TABLE II	COL. II , PROJECTED FTE STUDENT MEMBERSHIP 1996-97				COL. V RECOMMENDED FTE STUDENT MEMBERSHIP TO BE HOUSED				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STUDENT STATIONS REMODELING		NET CHANGE IN STUDENT STATIONS NEW CON-STRUCT	RECOM-MENDED STUDENT STATIONS	% UTIL	RECOM-MENDED STUDENT CAPACITY
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL	PK-5	6-8	9-12	TOTAL		PLUS	MINUS				
North Twin Lakes	1,006	0	0	1,006	610	0	0	610	590	0	0	20	610	100	610
Norwood	523	0	0	523	897	0	0	897	592	0	0	305	897	100	897
Oak Grove	1,303	0	0	1,303	896	0	0	896	880	0	14	30	896	100	896
Ojus	780	0	0	780	416	0	0	416	366	0	120	170	416	100	416
Olinda	732	137	0	869	891	0	0	891	531	0	20	380	891	100	891
Olympia Heights	646	0	0	646	878	0	0	878	568	30	0	280	878	100	878
Opa-Locka	1,066	184	0	1,250	701	0	0	701	751	0	355	305	701	100	701
Orchard Villa	820	127	0	947	840	0	0	840	840	0	0	0	840	100	840
Palmetto	950	0	0	950	687	0	0	687	602	0	0	85	687	100	687
Palm Lakes	1,169	0	0	1,169	890	0	0	890	760	0	0	130	890	100	890
Palm Springs	900	133	0	1,033	876	0	0	876	[illegible]	0	16	255	876	100	876
Palm Springs Nor	1,700	0	0	1,700	865	0	0	865	544	0	294	615	865	100	865
Parkview	726	0	0	726	890	0	0	890	410	0	0	480	890	100	890
Parkway	980	0	0	980	530	0	0	530	466	44	0	20	530	100	530
Perrine	894	0	0	894	881	0	0	881	632	38	69	280	881	100	881
Kelsey L. Pharr	633	307	0	940	877	0	0	877	734	0	12	155	877	100	877
Pinecrest	1,243	217	0	1,460	887	0	0	887	652	0	0	235	887	100	887
Pine Lake	840	0	0	840	867	0	0	867	712	0	0	155	867	100	867
Pine Villa	1,111	0	0	1,111	876	0	0	876	715	0	89	250	876	100	876
Poinciana Park	850	144	0	994	897	0	0	897	777	18	28	130	897	100	897
Dr.Gilbert Port	975	0	0	975	889	0	0	889	864	0	0	25	889	100	889
Rainbow Park	819	231	0	1,050	524	0	0	524	584	8	88	20	524	100	524
Redland	934	0	0	934	871	0	0	871	644	0	153	380	871	100	871
Redondo	610	0	0	610	619	0	0	619	384	0	0	235	619	100	619
Richmond	450	211	0	661	883	0	0	883	438	0	0	445	883	100	883
Riverside	1,191	436	0	1,627	871	0	0	871	1,001	0	130	0	871	100	871
Jane Roberts	1,677	0	0	1,677	887	0	0	887	923	0	36	0	887	100	887
Rockway	580	0	0	580	705	0	0	705	600	0	0	105	705	100	705
Royal Green	1,389	0	0	1,389	877	0	0	877	709	0	77	245	877	100	877
Royal Palm	677	0	0	677	885	0	0	885	507	0	17	395	885	100	885
Sabal Palm	1,152	0	0	1,152	874	0	0	874	760	25	66	155	874	100	874
Santa Clara	733	0	0	733	0	0	0	0	0	0	0	0	0	100	0
Scott Lake	863	0	0	863	884	0	0	884	498	0	54	440	884	100	884
Seminole	690	0	0	690	625	0	0	625	459	0	4	170	625	100	625
Shadowlawn	921	0	0	921	300	0	0	300	566	0	266	0	300	100	300
Shenandoah	1,466	0	0	1,466	403	0	0	403	691	0	288	0	403	100	403
Ben Shepard	2,200	0	0	2,200	899	0	0	899	1,263	98	492	30	899	100	899
Ben Shepard Ann	304	546	0	850	259	0	0	259	259	0	0	0	259	100	259
Ben Shepard RII	0	0	0	0	423	0	0	423	423	0	0	0	423	100	423
Silver Bluff	832	123	0	955	690	0	0	690	690	0	0	0	690	100	690
Skyway	930	0	0	930	881	0	0	881	824	52	125	130	881	100	881
South Point	700	0	0	700	686	0	0	686	686	0	0	0	686	100	686
Snapper Creek	706	0	0	706	614	0	0	614	434	0	0	180	614	100	614
N.Dade Ctr For M	562	138	0	700	0	0	0	0	406	0	406	0	0	100	0
South Hialeah	1,421	0	0	1,421	691	0	0	691	691	0	0	0	691	100	691
South Miami	668	270	0	938	514	0	0	514	304	0	0	210	514	100	514
South Miami Height	940	0	0	940	802	0	0	802	729	23	0	50	802	100	802
Southside	385	0	0	385	224	0	0	224	224	0	0	0	224	100	224
Springview	741	0	0	741	897	0	0	897	451	0	89	535	897	100	897
EWF Stirrup Sr.	1,353	0	0	1,353	899	0	0	899	995	0	151	55	899	100	899
Sunset	1,068	0	0	1,068	651	0	0	651	665	0	134	120	651	100	651
Sunset Park	1,313	0	0	1,313	896	0	0	896	684	0	73	285	896	100	896
Sweetwater	1,145	0	0	1,145	900	0	0	900	1,100	87	342	55	900	100	900
Sylvania Heights	822	0	0	822	695	0	0	695	500	0	60	255	695	100	695
Treasure Island	980	0	0	980	873	0	0	873	873	0	0	0	873	100	873
Tropical	842	0	0	842	497	0	0	497	669	0	172	0	497	100	497
Frances S.Tucker	714	0	0	714	541	0	0	541	553	0	12	0	541	100	541
Twin Lakes	990	168	0	1,158	895	0	0	895	575	0	0	320	895	100	895
Village Green	1,020	0	0	1,020	690	0	0	690	510	0	0	180	690	100	690
Vineland	890	0	0	890	889	0	0	889	569	0	0	320	889	100	889
Mae M.Walters	993	0	0	993	898	0	0	898	679	51	12	180	898	100	898

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TABLE II (Continued)
CURRENT AND RECOMMENDED STUDENT HOUSING

DADE COUNTY TABLE II	COL. II PROJECTED FTE STUDENT MEMBERSHIP 1996-97				COL. V RECOMMENDED FTE STUDENT MEMBERSHIP TO BE HOUSED				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STUDENT STATIONS REMODELING		NEW CON-STRUCT	RECOM-MENDED STUDENT STATIONS	% UTIL	RECOM-MENDED STUDENT CAPACITY
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL	PK-5	6-8	9-12	TOTAL		PLUS	MINUS				
West Homestead	1,320	0	0	1,320	890	0	0	890	908	0	18	0	890	100	890
Henry S.West La	542	65	0	607	872	0	0	872	287	0	0	585	872	100	872
West Little River	490	196	0	686	879	0	0	879	728	0	104	255	879	100	879
Westview	855	0	0	855	636	0	0	636	514	20	18	120	636	100	636
Phyllis Wheatley	733	119	0	852	556	0	0	556	680	0	154	30	556	100	556
Wispering Pines	845	0	0	845	854	0	0	854	609	30	0	215	854	100	854
Winston Park	1,164	0	0	1,164	892	0	0	892	935	0	43	0	892	100	892
Nathan B.Young	599	94	0	693	489	0	0	489	403	0	84	170	489	100	489
NEW Elem "01"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "02"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "03"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "04"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "05"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "06"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "07"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "08"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "09"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "10"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "11"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "12"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "13"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "14"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "15"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "16"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "17"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "18"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "19"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "20"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "21"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "22"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "23"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "24"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "25"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "26"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "27"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "28"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "29"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "30"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "31"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "32"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "33"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "34"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "35"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "36"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "37"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "38"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "39"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "40"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "41"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "42"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "43"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "44"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "45"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "46"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "47"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "48"	0	0	0	0	885	0	0	885	0	0	0	885	885	100	885
NEW Elem "49"	0	0	0	0	885	0	0	885	0	0	0	884	884	100	884
NEW Elem "50"	0	0	0	0	885	0	0	885	0	0	0	888	888	100	888
NEW Elem "51"	0	0	0	0	885	0	0	885	0	0	0	886	886	100	886
NEW Elem "52"	0	0	0	0	885	0	0	885	0	0	0	889	889	100	889
NEW Elem "53"	0	0	0	0	885	0	0	885	0	0	0	886	886	100	886

TABLE II (Continued)
CURRENT AND RECOMMENDED STUDENT HOUSING

DADE COUNTY TABLE II	COL. II PROJECTED FTE STUDENT MEMBERSHIP 1996-97				COL. V RECOMMENDED FTE STUDENT MEMBERSHIP TO BE HOUSED				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STUDENT STATIONS REMODELING		NEW CON-STRUCT	RECOM-MENDED STUDENT STATIONS	% UTIL	RECOM-MENDED STUDENT CAPACITY
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL	PK-5	6-8	9-12	TOTAL		PLUS	MINUS				
NEW Elem "54"	0	0	0	0	314	0	0	314	0	0	0	330	330	100	330
NEW ELEM-YR RD	0	0	0	0	0	0	0	0	0	0	0	0	0	100	0
SUB TOTAL ELEM	187,735	8,026	0	195,761	187,735	0	0	187,735	118,696	1,998	12,915	79,988	187,767		187,767
MIDDLE															
Allapattah	0	1,464	0	1,464	0	901	0	901	1,001	0	0	0	1,001	90	901
Arvinda	0	2,367	0	2,367	0	1,278	0	1,278	1,223	10	63	250	1,420	90	1,278
Brownsville	0	584	227	811	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
Carol City	0	1,334	0	1,334	0	1,302	0	1,302	899	74	44	518	1,447	90	1,302
Campbell Drive	0	1,368	0	1,368	0	1,306	0	1,306	989	32	0	430	1,451	90	1,306
G.W. Carver	0	982	0	982	0	647	0	647	723	0	28	24	719	90	647
Centennial	0	1,406	0	1,406	0	1,316	0	1,316	1,139	56	100	367	1,462	90	1,316
Citrus Grove	0	1,476	0	1,476	0	940	0	940	1,060	20	36	0	1,044	90	940
Cutler Ridge	0	1,178	203	1,381	0	1,270	0	1,270	929	20	0	462	1,411	90	1,270
Ruben Dario	0	3,181	0	3,181	0	1,256	0	1,256	1,552	0	156	0	1,396	90	1,256
Charles R. Drew	0	1,034	0	1,034	0	827	0	827	900	0	11	30	919	90	827
Henry H. Filer	0	1,548	612	2,160	0	1,202	0	1,202	1,091	0	44	288	1,335	90	1,202
Glades	0	2,050	0	2,050	0	1,310	0	1,310	934	10	0	512	1,456	90	1,310
Hammocks	0	2,691	0	2,691	0	1,435	0	1,435	1,669	44	261	0	1,594	90	1,435
Hialeah	0	1,063	569	1,632	0	1,312	0	1,312	1,192	24	0	242	1,458	90	1,312
Highland Oaks	0	2,219	0	2,219	0	1,294	0	1,294	1,034	0	28	432	1,438	90	1,294
Homestead	0	1,089	0	1,089	0	1,304	0	1,304	1,158	24	5	272	1,449	90	1,304
Thomas Jefferson	0	1,775	0	1,775	0	1,060	0	1,060	827	94	43	300	1,178	90	1,060
John F. Kennedy	0	1,738	0	1,738	0	1,306	0	1,306	796	30	35	660	1,451	90	1,306
Kinlock Park	0	1,268	0	1,268	0	925	0	925	964	0	0	64	1,028	90	925
Lake Stevens	0	1,948	0	1,948	0	1,317	0	1,317	1,088	0	65	440	1,463	90	1,317
Madison	0	1,531	0	1,531	0	880	0	880	948	0	0	30	978	90	880
Horace Mann	0	1,770	0	1,770	0	1,307	0	1,307	1,182	62	34	242	1,452	90	1,307
Jose Marti	0	1,370	626	1,996	0	1,307	0	1,307	1,332	0	30	150	1,452	90	1,307
Mays	0	1,187	0	1,187	0	1,330	0	1,330	1,051	20	63	470	1,478	90	1,330
Howard D. McMillan	0	3,226	0	3,226	0	1,321	0	1,321	1,208	0	24	284	1,468	90	1,321
Miami Edison	0	1,300	0	1,300	0	0	0	0	83	0	83	0	0	90	0
Miami Lakes	0	2,392	0	2,392	0	1,256	0	1,256	1,166	0	0	230	1,396	90	1,256
Miami Springs	0	1,975	0	1,975	0	1,318	0	1,318	1,204	0	144	404	1,464	90	1,318
Nautilus	0	2,444	0	2,444	0	0	0	0	34	0	34	0	0	90	0
Norland	0	2,128	0	2,128	0	1,305	0	1,305	1,039	10	189	590	1,450	90	1,305
North Dade	0	875	223	1,098	0	1,362	0	1,362	553	435	251	776	1,513	90	1,362
North Miami	0	2,276	0	2,276	0	889	0	889	988	0	0	0	988	90	889
Palm Springs	0	1,608	473	2,081	0	1,312	0	1,312	1,037	10	191	602	1,458	90	1,312
Palmetto	0	1,372	519	1,891	0	1,321	0	1,321	818	0	0	650	1,468	90	1,321
Parkway	0	1,771	0	1,771	0	1,324	0	1,324	957	20	66	560	1,471	90	1,324
Ponce De Leon	0	1,439	0	1,439	0	986	0	986	841	130	28	152	1,095	90	986
Redland	0	1,340	0	1,340	0	1,318	0	1,318	1,314	100	0	50	1,464	90	1,318
Richmond Heights	0	820	256	1,076	0	1,095	0	1,095	882	124	67	278	1,217	90	1,095
Riviera	0	1,450	0	1,450	0	850	0	850	1,007	0	63	0	944	90	850
Rockway	0	1,358	0	1,358	0	1,084	0	1,084	846	108	40	290	1,204	90	1,084
Shenandoah	0	1,518	0	1,518	0	756	0	756	756	0	0	84	840	90	756
Southwood	0	1,214	592	1,806	0	1,307	0	1,307	1,210	12	0	230	1,452	90	1,307
South Miami	0	1,454	625	2,079	0	729	0	729	655	0	0	155	810	90	729
W.R. Thomas	0	2,699	0	2,699	0	1,312	0	1,312	1,078	6	0	374	1,458	90	1,312
Booker T. Washingt	0	1,697	0	1,697	0	1,492	0	1,492	1,658	0	0	0	1,658	90	1,492
West Miami	0	1,740	0	1,740	0	950	0	950	971	0	69	154	1,056	90	950
Westview	0	1,308	0	1,308	0	1,323	0	1,323	903	62	155	660	1,470	90	1,323
NEW MIDDLE (01)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (02)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (03)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (04)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (05)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (06)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312

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TABLE II (Continued)
CURRENT AND RECOMMENDED STUDENT HOUSING

DADE COUNTY TABLE II	COL. II PROJECTED FTE STUDENT MEMBERSHIP 1996-97				COL. V RECOMMENDED FTE STUDENT MEMBERSHIP TO BE HOUSED				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STUDENT STATIONS REMODELING		NEW CON-STRUCT	RECOM-MENDED STUDENT STATIONS	% UTIL	RECOM-MENDED STUDENT CAPACITY
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL	PK-5	6-8	9-12	TOTAL		PLUS	MINUS				
NEW MIDDLE (07)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (08)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (09)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (10)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (11)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (12)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (13)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (14)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (15)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (16)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (17)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (18)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (19)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (20)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (21)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (22)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (23)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (24)	0	0	0	0	0	1,312	0	1,312	0	0	0	1458	1,458	90	1,312
NEW MIDDLE (25)	0	0	0	0	0	1,310	0	1,310	0	0	0	1458	1,458	90	1,312
NEW MID-YR RD	0	0	0	0	0	0	0	0	0	0	0	0	0	90	0
SUB TOTAL MIDDLE	0	79,025	4,925	83,950	0	87,051	0	87,051	46,889	1,537	2,450	50,614	96,732		87,059
HIGH															
American	0	0	3,990	3,990	0	0	1,834	1,834	2,328	0	398	0	1,930	95	1,834
G.Holmes Braddo	0	0	7,861	7,861	0	0	3,174	3,174	3,192	3	0	146	3,341	95	3,174
School for Advan	0	0	107	107	0	0	0	0	0	0	0	0	0	95	0
Coral Gables	0	0	3,377	3,377	0	0	2,988	2,988	2,336	0	0	809	3,145	95	2,988
Design & Architect	0	0	356	356	0	0	358	358	377	0	0	0	377	95	358
Hialeah	0	0	2,793	2,793	0	0	2,093	2,093	2,113	0	0	90	2,203	95	2,093
Hialeah-Miami La	0	0	3,591	3,591	0	0	2,994	2,994	2,319	27	262	1068	3,152	95	2,994
Homestead	0	0	2,098	2,098	0	0	2,985	2,985	2,504	60	0	578	3,142	95	2,985
Miami Beach	0	0	2,755	2,755	0	0	2,334	2,334	2,071	0	134	520	2,457	95	2,334
Miami Carol City	0	0	2,477	2,477	0	0	2,155	2,155	2,114	0	0	154	2,268	95	2,155
Miami Central	0	0	2,855	2,855	0	0	2,999	2,999	2,640	34	28	511	3,157	95	2,999
Miami Agriculture	0	0	0	0	0	0	0	0	0	0	0	0	0	95	0
Miami Coral Park	0	0	2,807	2,807	0	0	2,592	2,592	2,728	0	0	0	2,728	95	2,592
Miami Edison	0	0	2,420	2,420	0	0	2,372	2,372	2,137	0	0	360	2,497	95	2,372
Miami Jackson	0	0	3,607	3,607	0	0	2,301	2,301	2,422	0	0	0	2,422	95	2,301
Miami Killian	0	0	4,439	4,439	0	0	2,985	2,985	2,767	96	30	309	3,142	95	2,985
Miami Norland	0	0	2,722	2,722	0	0	1,868	1,868	2,161	0	375	180	1,966	95	1,868
Miami Northwestern	0	0	1,917	1,917	0	0	2,351	2,351	2,475	0	0	0	2,475	95	2,351
Miami Palmetto S	0	0	2,457	2,457	0	0	1,846	1,846	1,769	0	198	372	1,943	95	1,846
Miami Senior	0	0	3,727	3,727	0	0	2,199	2,199	2,236	0	210	289	2,315	95	2,199
Miami Springs	0	0	2,475	2,475	0	0	1,952	1,952	2,055	0	0	0	2,055	95	1,952
Miami Sunset	0	0	2,986	2,986	0	0	2,983	2,983	2,792	0	0	348	3,140	95	2,983
North Miami Beach	0	0	4,138	4,138	0	0	1,660	1,660	1,984	11	248	0	1,747	95	1,660
North Miami Seni.	0	0	3,607	3,607	0	0	2,064	2,064	2,287	0	114	0	2,173	95	2,064
South Dade Sen.	0	0	1,666	1,666	0	0	2,993	2,993	1,804	11	219	1554	3,150	95	2,993
South Miami Sen.	0	0	3,632	3,632	0	0	2,899	2,899	1,754	5	64	1357	3,052	95	2,899
Miami Southridge	0	0	2,599	2,599	0	0	2,614	2,614	2,832	0	80	0	2,752	95	2,614
Southwest Miami	0	0	3,218	3,218	0	0	1,986	1,986	2,186	0	96	0	2,090	95	1,986
Turner,William H	0	0	2,304	2,304	0	0	2,062	2,062	2,170	0	0	0	2,170	95	2,062
NEW SR HIGH (01)	0	0	0	0	0	0	2,987	2,987	0	0	0	3144	3,144	95	2,987
NEW SR HIGH (02)	0	0	0	0	0	0	2,987	2,987	0	0	0	3144	3,144	95	2,987
NEW SR HIGH (03)	0	0	0	0	0	0	2,987	2,987	0	0	0	3144	3,144	95	2,987
NEW SR HIGH (04)	0	0	0	0	0	0	2,987	2,987	0	0	0	3144	3,144	95	2,987
NEW SR HIGH (05)	0	0	0	0	0	0	2,987	2,987	0	0	0	3144	3,144	95	2,987
NEW SR HIGH (06)	0	0	0	0	0	0	2,987	2,987	0	0	0	3144	3,144	95	2,987
NEW SR HIGH (07)	0	0	0	0	0	0	2,987	2,987	0	0	0	3144	3,144	95	2,987

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TABLE II (Continued)
CURRENT AND RECOMMENDED STUDENT HOUSING

DADE COUNTY TABLE II	COL. II * PROJECTED FTE STUDENT MEMBERSHIP 1996-97				COL. V RECOMMENDED FTE STUDENT MEMBERSHIP TO BE HOUSED				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STUDENT STATIONS REMODELING		NEW CON-STRUCT	RECOM-MENDED STUDENT STATIONS	% UTIL	RECOM-MENDED STUDENT CAPACITY
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL	PK-5	6-8	9-12	TOTAL		PLUS	MINUS				
NEW SR HIGH (08)	0	0	0	0	0	0	2,987	2,987	0	0	0	3144	3,144	95	2,987
NEW HIGH-YR RD	0	0	0	0	0	0	0	0	0	0	0	0	0	95	0
SUB TOTAL HIGH	0	0	82,981	82,981	0	0	87,535	87,535	60,553	247	2,456	33,797	92,141		87,534
OTHER CENTERS															
Lindsey Hopkins	0	21	68	89	0	21	642	663	1,217	0	0	0	1,217	100	1,217
Citrus Grove Occ	0	21	68	89	0	16	42	58	58	0	0	0	58	100	58
Educational Alte	0	0	0	0	0	0	0	0	0	0	0	0	0	100	0
Jan Mann Opportu	0	156	0	156	0	270	369	639	60	0	0	579	639	100	639
New World Arts S	0	0	414	414	0	0	0	0	0	0	0	0	0	100	0
C.O.P.E. North	0	25	335	360	0	25	335	360	286	0	0	0	286	100	286
C.O.P.E. South	0	17	263	280	0	17	263	280	261	0	0	0	261	100	261
Juvenile Justice	0	13	109	122	0	0	0	0	0	0	0	0	0	100	0
R Renick Ed Cn	0	121	0	121	0	121	0	121	292	0	0	0	292	100	292
Corporate Academ	0	0	293	293	0	0	0	0	0	0	0	0	0	100	0
Ruth Owens Kruse	0	180	0	180	0	180	0	180	245	0	0	0	245	100	245
Sec Spec Ctr-Exc	0	0	0	0	0	0	0	0	0	0	0	0	0	100	0
Miami Lakes Tech	0	0	0	0	0	0	0	0	673	0	0	0	673	100	673
Miami MAC NORTH	0	0	282	282	0	0	317	317	317	0	0	0	317	100	317
Miami MAC SOUTH	0	0	432	432	0	0	320	320	320	0	0	0	320	100	320
Robert Morgan	0	0	90	90	0	0	675	675	921	0	0	0	921	100	921
Instructional CT	0	0	0	0	0	0	0	0	0	0	0	0	0	100	0
Merrick Edu	135	96	238	469	135	0	0	135	143	0	0	0	143	100	143
District Inst Ce	0	0	0	0	0	0	0	0	0	0	0	0	0	100	0
J.R.E. Lee Center	0	142	0	142	0	142	0	142	175	0	0	0	175	100	175
N.K. Cooper Edu	43	39	0	82	43	39	0	82	101	0	0	0	101	100	101
Dorsey Cent.	0	0	0	0	0	0	0	0	681	0	0	0	681	100	681
Mast Academy	0	0	0	0	0	0	0	0	644	0	0	0	644	100	644
SUB TOTAL OTHER	178	831	2,592	3,601	178	831	2,963	3,972	6,394	0	0	579	6,973		6,973
TOTAL SCHOOLS	187,913	87,882	90,498	366,293	187,913	87,882	90,498	366,294	232,532	3,782	17,821	164,978	383,613		369,333

TABLE III

COST ESTIMATES

DADE
COUNTY
TABLE III

SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
ELEMENTARY								
Air Base	0	0	0	59,124	71,331	0	1,529,424	1,659,879
Allapattah Elem	0	100,000	0	159,200	368,628	0	2,567,370	3,195,198
Arcola Lake Elem	0	100,000	0	70,000	209,781	0	2,329,400	2,709,181
Auburndale Elem	0	200,000	0	144,200	819,663	212,784	2,003,196	3,379,843
Avocado Elem	0	100,000	0	97,619	254,202	108,940	2,556,916	3,117,677
Banyan Elem	0	0	0	70,000	112,274	383,058	1,793,146	2,358,478
Bay Harbor Elem	0	100,000	0	70,000	314,106	0	5,282,521	5,766,627
Bel-Aire Elem	0	0	0	281,700	270,231	0	3,376,464	3,928,395
Bent Tree Elem	0	0	0	0	69,810	0	28,626	98,436
Biscayne Elem	0	100,000	0	50,000	199,602	0	1,133,724	1,483,326
Biscayne Gardens Elem	0	100,000	0	70,000	409,580	0	1,424,164	2,003,744
Van E. Blanton Elem	0	200,000	0	125,000	50,000	1,037,140	2,658,116	4,070,256
Blue Lakes Elem	0	0	0	109,200	382,941	0	2,289,768	2,781,909
Bowman Foster Ash El	0	0	0	0	0	0	0	0
Brentwood Elem	0	0	0	200,000	2,159,430	0	1,200,506	3,559,936
James H. Bright Elem	0	100,000	0	35,000	222,474	311,922	2,900,409	3,569,805
Broadmoor Elem	0	200,000	0	70,000	79,373	0	3,241,776	3,591,149
William J. Bryan	0	0	0	50,000	219,609	0	4,345,889	4,615,498
Buena Vista Elem	0	0	0	0	0	0	0	0
Bunche Park Elem	0	100,000	0	0	82,256	0	1,912,431	2,094,687
Campbell Drive Elem	0	0	0	0	0	0	0	0
Caribbean Elem	0	0	0	109,200	109,980	0	2,128,152	2,347,332
Calusa Elem	0	0	0	179,200	196,420	0	407,862	783,482
Carol City Elem	0	0	0	170,000	110,136	997,360	3,121,757	4,399,253
George W. Carver	0	0	0	0	131,480	0	0	131,480
Leroy D. Fienberg	0	400,000	0	0	0	0	0	400,000
Fisher Elem	0	0	0	0	0	0	0	0
William A. Chapman	0	100,000	0	159,200	229,944	0	2,024,412	2,513,556
Citrus Grove Elem	0	600,000	0	159,200	378,144	689,658	2,577,978	4,404,980
Claude Pepper	0	0	0	50,000	37,596	0	450,450	538,046
Coconut Grove Elem	0	0	0	109,200	58,587	139,672	1,647,984	1,955,443
Colonial Drive El	0	0	0	224,200	206,443	0	2,038,842	2,469,485
Comstock Elem	0	0	0	159,200	585,390	194,142	1,513,980	2,452,712
Carol Gables Elem	0	0	0	0	162,240	0	0	162,240
Coral Park Elem	0	100,000	0	73,500	35,412	866,008	3,884,188	4,959,108
Coral Reef Elem	0	0	0	201,200	4,485	0	2,273,778	2,479,463
Coral Terrace El	0	0	0	0	54,366	0	427,518	481,884
Coral Way Elem	0	200,000	0	159,200	666,900	1,059,578	1,863,108	3,948,786
Crestview Elem	0	200,000	0	27,500	47,814	590,278	3,162,813	4,028,405
Cutler Ridge Elem	0	0	0	109,200	71,916	0	1,699,230	1,880,346
Cypress Elem	0	0	0	50,934	115,713	0	1,521,624	1,688,271
Devon Aire Elem	0	0	0	179,200	60,372	0	350,142	589,714
Douglas Elem	0	500,000	0	109,200	20,000	1,375,634	1,467,414	3,472,248
Marjory Stoneman	0	0	0	168,700	72,228	0	1,043,562	1,284,490
Charles R. Drew El	0	200,000	0	84,000	581,740	0	3,132,792	3,998,532
Dunbar Elem	0	400,000	0	50,000	584,805	0	0	1,034,805
John G. Dupuis El	0	0	0	0	136,800	630,266	4,327,408	5,094,474
Amelia Earhart Elem	0	100,000	0	70,000	101,127	0	5,099,710	5,370,837
Earlington Heights	0	100,000	0	70,000	148,161	215,384	2,372,517	2,906,062
Edison Park Elem	0	0	0	109,200	576,928	28,964	138,138	853,230
Emerson Elem	0	0	0	0	42,159	0	2,841,930	2,884,089
Lillie C.Evans	0	0	0	84,000	207,735	165,256	2,728,414	3,185,405
Everglades Elem	0	0	0	25,000	198,588	0	3,299,843	3,523,431
David Fairchild	0	0	0	0	153,645	0	562,068	715,713
Fairlawn Elem	0	300,000	0	176,700	534,534	0	36,660	1,047,894
Flagami Elem	0	0	0	0	288,756	0	0	288,756
Henry M. Flagler	0	100,000	0	126,000	253,400	0	269,334	748,734
Flamingo Elem	0	100,000	0	39,900	247,755	0	1,007,510	1,395,165
Floral Heights Elem	0	100,000	0	120,000	97,968	170,456	2,483,335	2,971,759
Florida City Elem	0	100,000	0	193,200	55,000	42,302	1,615,302	2,005,804

TABLE III (Continued)

DADE
COUNTY
TABLE III

COST ESTIMATES

SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
Florida City Elem	0	100,000	0	193,200	55,000	42,302	1,615,302	2,005,804
Gloria Floyd Elem	0	0	0	0	411,116	1,549,054	1,421,394	3,381,564
Benjamin Franklin	0	0	0	100,000	154,362	216,424	3,816,251	4,287,037
Fulford Elem	0	400,000	0	0	0	0	0	400,000
Golden Glades Elem	0	100,000	0	28,000	50,505	0	3,632,600	3,811,105
Joella Good Elem	0	0	0	0	0	0	355,437	355,437
E R Graham (NEW)	0	0	0	0	0	0	0	0
Gratigny Elem	0	200,000	0	40,000	164,463	0	4,326,253	4,730,716
Greenglade Elem	0	100,000	0	109,200	0	0	2,820,558	3,029,758
Greynolds Park E	0	0	0	70,000	161,304	555,960	3,542,821	4,330,085
Gulfstream Elem	0	100,000	0	159,200	41,691	0	2,393,040	2,693,931
Charles Hadley E	0	0	0	70,000	149,214	0	1,738,125	1,957,339
Joe Hall Elem	0	100,000	0	109,200	0	0	204,048	413,248
Hialeah Elem	0	100,000	0	85,000	557,076	0	752,771	1,494,847
Hibiscus Elem	0	100,000	0	107,000	111,618	586,924	2,630,655	3,536,197
Highland Oaks El	0	0	0	0	0	0	1,093,823	1,093,823
Holmes Elem	0	400,000	0	50,000	249,476	185,900	2,758,235	3,643,611
Oliver Hoover El	0	400,000	0	50,000	160,610	0	1,576,458	2,187,068
Thena Crowder Elem	0	0	0	50,000	0	0	0	50,000
Howard Drive Elem	0	100,000	0	159,200	53,976	0	3,058,458	3,371,634
Madie C. Ives Elem	0	200,000	0	79,975	281,424	0	4,627,719	5,189,118
James W. Johnson	0	0	0	70,000	76,284	225,186	3,930,810	4,302,280
Kendale Elem	0	100,000	0	0	30,000	0	1,516,320	1,646,320
Kendale Lakes Elem	0	0	0	109,200	169,713	0	1,303,068	1,581,981
Kensington Park	0	0	0	159,200	627,861	947,752	1,838,850	3,573,663
Kenwood Elem	0	0	0	109,200	167,157	0	2,969,070	3,245,427
Key Biscayne Elem	0	400,000	0	229,200	269,334	0	3,575,208	4,473,742
Martin-Luther King	0	0	0	85,000	54,054	0	1,534,418	1,673,472
Kinloch Park Elem	0	100,000	0	159,200	198,081	0	36,660	493,941
Lake Stevens Elem	0	0	0	0	0	0	3,366,730	3,366,730
Lakeview Elem	0	0	0	50,000	103,467	550,706	2,370,036	3,074,209
Leewood Elem	0	0	0	49,560	397,293	0	2,535,078	2,981,931
Leisure City Ele	0	0	0	0	0	0	0	0
A.L. Lewis Elem	0	0	0	106,901	0	0	1,775,826	1,882,727
Liberty City Elem	0	0	0	91,000	301,899	884,962	3,051,195	4,329,056
Little River Elem	0	0	0	109,200	0	30,732	195,780	335,712
Lorah Park Elem	0	100,000	0	133,000	62,400	0	3,133,727	3,429,127
Toussaint L'ouve	0	0	0	0	0	0	0	0
Ludlam Elem	0	100,000	0	0	61,776	0	1,484,184	1,645,960
Frank C. Martin	0	0	0	144,200	441,168	159,510	2,444,520	3,189,398
Meadowlane	0	100,000	0	70,000	349,362	0	1,611,595	2,130,957
Melrose	0	100,000	0	126,000	96,057	0	3,507,855	3,829,912
Miami Gardens	0	0	0	70,000	714,675	0	3,715,373	4,500,048
Miami Heights	0	0	0	0	68,757	0	1,740,414	1,809,171
Miami Lakes	0	0	0	0	68,796	0	2,256,422	2,325,218
Miami Park	0	100,000	0	0	0	0	0	100,000
Miami Shores	0	0	0	17,500	254,516	640,406	1,145,508	2,057,930
Miami Springs	0	100,000	0	120,000	152,334	707,042	3,046,469	4,125,845
Markas A. Milam	0	100,000	0	85,000	0	189,280	1,667,562	2,041,842
Miramar	0	0	0	0	0	0	0	0
Morningside	0	500,000	0	0	0	0	157,170	657,170
R.R. Moton	0	0	0	109,200	49,959	0	2,611,986	2,771,145
Myrtle Grove	0	0	0	160,000	169,143	12,246	3,858,672	4,200,061
Naranja	0	0	0	159,200	519,558	0	3,190,980	3,869,738
Natural Bridge	0	100,000	0	70,000	369,681	199,680	1,665,777	2,405,138
Norland	0	0	0	35,000	49,920	0	3,953,491	4,038,411
North Beach	0	400,000	0	50,000	0	0	0	450,000
North Carol City	0	0	0	70,000	0	0	4,080,230	4,150,230
North County	0	0	0	200,000	108,030	793,936	2,141,338	3,243,304
North Glade	0	0	0	70,000	20,000	0	3,104,536	3,194,536
North Hialeah	0	0	0	135,000	149,879	0	2,873,529	3,158,408

BEST COPY AVAILABLE

TABLE III (Continued)

COST ESTIMATES

D A D E
C O U N T Y
T A B L E III

SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
North Miami	0	0	0	40,000	63,375	747,240	4,381,485	5,232,100
North Twin Lakes	0	100,000	0	70,000	120,003	0	2,287,213	2,577,216
Norwood	0	0	0	77,000	0	0	2,666,381	2,743,381
Oak Grove	0	300,000	0	50,000	0	0	1,760,910	2,110,910
Ojus	0	100,000	0	189,950	38,025	0	2,164,964	2,492,939
Olinda	0	0	0	70,000	20,000	1,110,954	4,100,496	5,301,450
Olympia Heights	0	100,000	0	109,200	68,016	996,658	2,989,740	4,263,614
Opa-Locka	0	300,000	0	70,000	447,440	158,496	2,949,131	3,925,067
Orchard Villa	0	400,000	0	0	0	0	0	400,000
Palmetto	0	0	0	159,200	39,936	0	1,943,136	2,142,272
Palm Lakes	0	0	0	170,000	105,300	0	2,678,327	2,953,627
Palm Springs	0	100,000	0	42,500	80,528	42,432	3,477,089	3,742,549
Palm Springs Nor	0	0	0	0	717,171	0	3,727,838	4,445,009
Parkview	0	100,000	0	238,600	250,419	0	4,799,715	5,388,734
Parkway	0	100,000	0	70,000	130,299	443,118	1,624,931	2,368,348
Perrine	0	0	0	83,600	198,003	0	2,038,764	2,320,367
Kelsey L. Pharr	0	100,000	0	130,200	176,772	0	2,781,168	3,188,140
Pinecrest	0	0	0	50,000	0	0	2,696,382	2,746,382
Pine Lake	0	0	0	159,200	136,929	0	2,231,580	2,527,709
Pine Villa	0	0	0	159,200	654,342	0	1,937,364	2,750,906
Poinciana Park	0	100,000	0	120,000	103,523	0	3,011,818	3,335,341
Dr.Gilbert Port	0	400,000	0	50,000	28,548	0	445,224	923,772
Rainbow Park	0	100,000	0	70,000	436,137	163,358	849,584	1,619,079
Redland	0	0	0	109,200	240,006	0	3,726,216	4,075,422
Redondo	0	0	0	50,000	47,034	468,260	2,794,896	3,360,190
Richmond	0	0	0	109,200	318,864	0	3,294,012	3,722,076
Riverside	0	700,000	0	38,500	246,168	0	20,748	1,005,416
Jane Roberts	0	0	0	0	0	0	0	0
Rockway	0	100,000	0	35,000	88,803	87,958	3,078,810	3,390,571
Royal Green	0	0	0	0	140,361	0	1,559,610	1,699,971
Royal Palm	0	100,000	0	109,200	130,845	0	3,136,536	3,476,581
Sabal Palm	0	100,000	0	103,500	184,584	567,060	3,148,113	4,103,257
Santa Clara	0	0	0	0	0	0	0	0
Scott Lake	0	100,000	0	128,600	563,550	400,000	3,988,352	5,180,502
Seminole	0	100,000	0	70,000	134,722	500,000	2,827,642	3,632,364
Shadowlawn	0	100,000	0	9,100	789,009	212,082	54,054	1,164,245
Shenandoah	0	0	0	0	369,486	0	0	369,486
Ben Shepard	0	0	0	0	25,000	0	1,917,156	1,942,156
Ben Shepard Ann	0	0	0	0	0	0	0	0
Ben Shepard RII	0	0	0	0	0	0	0	0
Silver Bluff	0	500,000	0	109,200	0	0	36,660	645,860
Skyway	0	0	0	70,000	272,892	0	1,972,177	2,315,069
South Point	0	0	0	50,000	0	0	0	50,000
Snapper Creek	0	100,000	0	50,000	9,360	508,560	2,204,358	2,872,278
N.Dade Ctr For M	0	0	0	0	0	0	0	0
South Hialeah	0	300,000	0	70,000	0	0	0	370,000
South Miami	0	0	0	50,000	128,232	0	1,591,590	1,769,822
South Miami Heights	0	200,000	0	78,000	183,378	0	1,036,854	1,498,232
Southside	0	200,000	0	50,000	70,980	464,230	234,000	1,019,210
Springview	0	100,000	0	53,200	420,342	0	5,067,579	5,641,121
EWF Stirrup Sr.	0	0	0	0	0	0	1,368,512	1,368,512
Sunset	0	200,000	0	206,000	277,407	0	837,096	1,520,503
Sunset Park	0	0	0	0	121,174	0	2,387,424	2,508,598
Sweetwater	0	0	0	70,000	0	0	2,311,759	2,381,759
Sylvania Heights	0	0	0	50,000	122,751	0	1,280,448	1,453,199
Treasure Island	0	0	0	120,000	0	0	781,752	901,752
Tropical	0	0	0	109,200	224,952	0	48,750	382,902
Frances S.Tucker	0	300,000	0	109,200	54,818	749,034	742,014	1,955,066
Twin Lakes	0	0	0	27,500	105,534	0	4,182,608	4,315,642
Village Green	0	0	0	0	39,624	0	2,002,338	2,041,962
Vineland	0	100,000	0	50,000	96,642	0	2,852,772	3,099,414

TABLE III (Continued)

D A D E
C O U N T Y
T A B L E III

COST ESTIMATES

SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
Mae M.Walters	0	0	0	170,000	140,853	0	3,359,275	3,670,128
West Homestead	0	0	0	323,700	0	1,131,962	794,196	2,249,858
Henry S.West La	0	0	0	50,000	109,473	0	3,562,182	3,721,655
West Little River	0	0	0	70,000	107,377	0	3,227,391	3,404,768
Westview	0	100,000	0	32,500	145,198	150,072	2,474,410	2,902,180
Phyllis Wheatley	0	500,000	0	109,200	38,802	0	993,096	1,641,098
Wispering Pines	0	0	0	192,800	88,530	0	2,255,604	2,536,934
Winston Park	0	0	0	70,000	5,000	0	368,706	443,706
Nathan B.Young	0	0	0	70,000	39,273	0	2,426,213	2,535,486
NEW Elem "01"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "02"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "03"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "04"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "05"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "06"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "07"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "08"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "09"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "10"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "11"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "12"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "13"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "14"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "15"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "16"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "17"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "18"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "19"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "20"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "21"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "22"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "23"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "24"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "25"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "26"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "27"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "28"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "29"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "30"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "31"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "32"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "33"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "34"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "35"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "36"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "37"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "38"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "39"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "40"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "41"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "42"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "43"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "44"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "45"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "46"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "47"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "48"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "49"	1,000,000	0	0	0	0	0	7,177,950	8,177,950
NEW Elem "50"	1,000,000	0	0	0	0	0	4,210,752	5,210,752
NEW Elem "51"	1,000,000	0	0	0	0	0	4,210,752	5,210,752
NEW Elem "52"	1,000,000	0	0	0	0	0	4,210,752	5,210,752

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TABLE III (Continued)

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COUNTY
TABLE III

COST ESTIMATES

SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
NEW Elem "53"	1,000,000	0	0	0	0	0	7,853,742	8,853,742
NEW Elem "54"	1,000,000	0	0	0	0	0	3,851,406	4,851,406
NEW ELEM-YR RD	0	0	0	0	0	0	0	0
SUB TOTAL ELEM	54,000,000	15,800,000	0	14,977,063	32,403,737	26,555,976	787,821,515	931,558,291
MIDDLE								
Allapattah	0	200,000	0	200,000	0	3,025,944	40,500	3,466,444
Arvinda	0	0	0	200,000	93,341	284,364	1,698,003	2,275,708
Brownsville	0	600,000	0	87,500	0	237,384	12,641,832	13,566,716
Carol City	0	0	0	87,500	441,882	297,000	6,149,844	6,976,226
Campbell Drive	0	1,400,000	0	116,700	225,500	0	2,246,454	3,988,654
G.W. Carver	0	400,000	0	0	0	0	112,185	512,185
Centennial	0	0	0	143,500	978,916	71,307	2,582,523	3,776,246
Citrus Grove	0	600,000	0	143,500	311,026	192,996	0	1,247,522
Cutler Ridge	0	0	0	200,000	0	192,995	2,707,830	3,100,825
Ruben Dario	0	0	0	0	0	0	0	0
Charles R. Drew	0	0	0	0	131,528	0	338,418	469,946
Henry H. Filer	0	0	0	137,500	52,890	223,838	2,183,922	2,598,150
Glades	0	0	0	200,000	0	0	3,181,680	3,381,680
Hammocks	0	0	0	134,500	449,852	0	82,377	666,729
Hialeah	0	0	0	87,500	47,628	0	2,302,020	2,437,148
Highland Oaks	0	100,000	0	212,500	145,386	0	3,536,703	3,994,589
Homestead	0	0	0	200,000	556,165	0	1,608,660	2,364,825
Thomas Jefferson	0	0	0	137,500	495,034	0	2,897,208	3,529,742
John F. Kennedy	0	0	0	87,500	415,535	0	6,008,499	6,511,534
Kinlock Park	0	300,000	0	143,500	0	0	550,719	994,219
Lake Stevens	0	0	0	0	241,203	0	3,573,912	3,815,115
Madison	0	0	0	0	0	0	543,186	543,186
Horace Mann	0	0	0	143,500	640,543	3,122,145	1,654,425	5,560,613
Jose Marti	0	0	0	0	110,700	0	1,373,282	1,483,982
Mays	0	0	0	143,500	408,770	0	2,336,688	2,888,958
Howard D. McMillan	0	0	0	143,500	100,122	0	1,783,863	2,027,485
Miami Edison	0	0	0	0	0	0	0	0
Miami Lakes	0	0	0	87,500	0	0	2,087,532	2,175,032
Miami Springs	0	0	0	0	248,009	0	4,703,832	4,951,841
Nautilus	0	0	0	0	0	0	0	0
Norland	0	0	0	0	0	0	5,719,461	5,719,461
North Dade	0	0	0	157,500	669,038	111,672	5,296,752	6,234,962
North Miami	0	0	0	0	0	2,474,847	0	2,474,847
Palm Springs	0	100,000	0	87,500	194,586	0	3,933,411	4,315,497
Palmetto	0	0	0	0	0	416,934	4,039,632	4,456,566
Parkway	0	0	0	137,500	81,796	0	5,540,618	5,759,914
Ponce De Leon	0	0	0	143,500	351,821	89,856	1,611,657	2,196,834
Redland	0	100,000	0	143,500	166,050	339,525	869,535	1,618,610
Richmond Heights	0	0	0	143,500	442,800	0	3,248,019	3,834,319
Riviera	0	0	0	143,500	315,290	0	0	458,790
Rockway	0	0	0	50,000	413,859	0	2,868,615	3,332,474
Shenandoah	0	200,000	0	143,500	0	0	352,269	695,769
Southwood	0	0	0	148,500	36,367	0	1,986,363	2,171,230
South Miami	0	700,000	0	143,500	115,005	0	831,465	1,789,970
W.R. Thomas	0	0	0	143,500	251,125	0	2,614,275	3,008,900
Booker T. Washington	0	0	0	0	0	0	839,484	839,484
West Miami	0	100,000	0	400,000	7,934	2,074,896	0	2,582,830
Westview	0	0	0	87,500	820,369	0	5,733,909	6,641,778
NEW MIDDLE (01)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (02)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (03)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (04)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (05)	1,600,000	0	0	0	0	0	13,514,202	15,114,202

TABLE III (Continued)

DADE
COUNTY
TABLE III

COST ESTIMATES

SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
NEW MIDDLE (06)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (07)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (08)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (09)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (10)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (11)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (12)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (13)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (14)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (15)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (16)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (17)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (18)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (19)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (20)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (21)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (22)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (23)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (24)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MIDDLE (25)	1,600,000	0	0	0	0	0	13,514,202	15,114,202
NEW MID-YR RD	0	0	0	0	0	0	0	0
SUB TOTAL MIDDLE	40,000,000	4,800,000	0	5,110,200	9,960,070	13,155,703	452,266,612	525,292,585
HIGH								
American	0	1,100,000	0	0	128,289	0	0	1,228,289
G.Holmes Braddo	0	0	0	0	96,801	0	1,544,751	1,641,552
School for Advan	0	0	0	0	0	0	0	0
Coral Gables	0	1,000,000	0	0	81,221	2,675,835	6,310,467	10,067,523
Design & Architect	0	0	0	0	0	0	0	0
Hialeah	0	0	0	0	0	759,375	1,971,054	2,730,429
Hialeah-Miami La	0	0	0	0	382,079	252,045	4,845,258	5,479,382
Homestead	0	400,000	0	0	82,656	303,588	4,045,869	4,832,113
Miami Beach	0	1,500,000	0	125,000	1,113,314	799,335	8,724,105	12,261,754
Miami Carol City	0	600,000	0	50,000	41,246	1,113,642	755,973	2,560,861
Miami Central	0	0	0	0	406,884	0	3,981,798	4,388,682
Miami Agriculture	0	0	0	0	0	0	0	0
Miami Coral Park	0	0	0	0	0	0	0	0
Miami Edison	0	700,000	0	0	0	0	3,470,121	4,170,121
Miami Jackson	0	0	0	0	0	0	0	0
Miami Killian	0	0	0	0	359,652	0	3,870,099	4,229,751
Miami Norland	0	0	0	50,000	643,290	0	1,114,236	1,807,526
Miami Northwestern	0	0	0	0	0	0	0	0
Miami Palmetto S	0	0	0	0	83,148	392,634	1,990,089	2,465,871
Miami Senior	0	1,200,000	0	0	487,080	0	2,643,840	4,330,920
Miami Springs	0	0	0	0	0	0	0	0
Miami Sunset	0	0	0	0	0	0	4,197,501	4,197,501
North Miami Beach	0	900,000	0	0	438,126	0	0	1,338,126
North Miami Seni.	0	1,700,000	0	125,000	169,535	280,935	456,298	2,731,768
South Dade Sen.	0	0	0	75,000	1,528,685	0	8,826,651	10,430,336
South Miami Sen.	0	1,900,000	0	0	415,740	0	11,928,870	14,244,610
Miami Southridge	0	400,000	0	0	160,679	0	0	560,679
Southwest Miami	0	0	0	0	106,436	0	0	106,436
Turner,William H	0	0	0	0	0	0	0	0
NEW SR HIGH (01)	4,000,000	0	0	0	0	0	32,288,544	36,288,544
NEW SR HIGH (02)	4,000,000	0	0	0	0	0	32,288,544	36,288,544
NEW SR HIGH (03)	4,000,000	0	0	0	0	0	32,288,544	36,288,544
NEW SR HIGH (04)	4,000,000	0	0	0	0	0	32,288,544	36,288,544
NEW SR HIGH (05)	4,000,000	0	0	0	0	0	32,288,544	36,288,544
NEW SR HIGH (06)	4,000,000	0	0	0	0	0	32,288,544	36,288,544

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TABLE III (Continued)

DADE
COUNTY
TABLE III

COST ESTIMATES

SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
NEW SR HIGH (07)	4,000,000	0	0	0	0	0	32,288,544	36,288,544
NEW SR HIGH (08)	4,000,000	0	0	0	0	0	32,288,544	36,288,544
NEW HIGH-YR RD	0	0	0	0	0	0	0	0
SUB TOTAL HIGH	32,000,000	11,400,000	0	425,000	6,724,861	6,577,389	328,985,332	386,112,582
OTHER CENTERS								
Lindsey Hopkins	0	0	0	0	0	0	0	0
Citrus Grove Occ	0	0	0	0	0	0	0	0
Educational Alte	0	0	0	0	0	0	0	0
Jan Mann Opportu	0	0	0	0	0	0	5,734,071	5,734,071
New World Arts S	0	0	0	0	0	0	0	0
C.O.P.E. North	0	0	0	0	0	0	0	0
C.O.P.E. South	0	0	0	0	0	0	0	0
Juvenile Justice	0	0	0	0	0	0	0	0
R Renick Ed Cn	0	0	0	0	0	0	0	0
Corporate Academ	0	0	0	0	0	0	0	0
Ruth Owens Kruse	0	0	0	0	0	0	0	0
Sec Spec Ctr-Exc	0	0	0	0	0	0	0	0
Miami Lakes Tech	0	0	0	50,000	0	0	0	50,000
Miami MAC NORTH	0	0	0	250,000	0	0	0	250,000
Miami MAC SOUTH	0	0	0	0	0	0	0	0
Robert Morgan	0	0	0	0	0	0	0	0
Instructional CT	0	0	0	0	0	0	0	0
Merrick Edu	0	0	0	0	0	0	0	0
District Inst Ce	0	0	0	0	0	0	0	0
J.R.E. Lee Center	0	0	0	0	0	25,110	0	25,110
N.K. Cooper Edu	0	0	0	0	0	0	0	0
Dorsey Cent.	0	0	0	0	0	0	0	0
Mast Academy	0	0	0	0	0	0	0	0
SUB TOTAL OTHER	0	0	0	300,000	0	25,110	5,734,071	6,059,181
TOTAL SCHOOLS	$126,000,000	$32,000,000	$0	$20,812,263	$49,088,668	$46,314,178	$1,559,559,778	$1,833,774,887

TABLE III (Continued)

DADE
COUNTY
TABLE III

COST ESTIMATES

SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
ANCILLARY								
NORTH TRANS	0	0	0	0	0	0	0	0
NORTH MAINT SATELITE	0	100,000	0	0	0	0	1,150,524	1,250,524
RICHARD'S WAREHOUSE	0	0	0	0	0	0	0	0
CENTRAL MAINTENANCE	0	0	0	0	0	0	0	0
SO CENT MAINTENANCE	0	0	0	0	0	0	0	0
SO MAINT SATELLITE	0	100,000	0	0	0	0	0	100,000
SOUTH CENTRAL TRANS	0	100,000	0	0	0	0	0	100,000
THE MILL ANNEX	0	0	0	0	0	0	0	0
PLANT OPERATIONS	0	200,000	200,000	100,000	0	0	0	500,000
SPEC INVEST UNIT	0	0	0	0	0	0	0	0
DON BUILDING	0	0	0	0	0	0	0	0
SCH BD ADM BLDG	0	0	0	0	0	0	0	0
MYERS TELE CENT	0	0	0	0	0	0	0	0
M.I.S. COMPUTER CENT	0	0	0	0	0	0	0	0
REGION FIVE OPERATION	0	0	0	0	0	0	0	0
S & D COMPLEX	0	0	0	0	0	0	0	0
REGION SIX OFFICE	0	0	0	0	0	0	0	0
REGION FOUR	0	0	0	0	0	0	0	0
REGION III OFFICE	0	0	0	0	0	0	0	0
N CENT WEST TRANS	0	0	0	0	0	0	0	0
GLEN CURTIS CENTER	0	0	0	0	0	0	0	0
REGION I OFFICE	0	0	0	0	0	0	0	0
NEW MAINT REPAIR SHOP	300,000	0	300,000	0	0	0	172,579	772,579
NEW N. C. TRANSPORT	300,000	0	300,000	0	0	0	5,387,328	5,987,328
NEW S. W. MAINTENANCE	300,000	0	300,000	0	0	0	4,923,667	5,523,667
NEW S.W. TRANS CENT	300,000	0	300,000	0	0	0	6,352,506	6,952,506
NEW N.CEN MAINT SAT.	300,000	0	300,000	0	0	0	2,400,840	3,000,840
NEW S. CEN MAINT CENT	300,000	0	300,000	0	0	0	4,932,666	5,532,666
NEW MAINT SAT WHSE	300,000	0	300,000	0	0	0	1,380,645	1,980,645
NEW FAC MAINT WHSE	300,000	0	300,000	0	0	0	2,416,100	3,016,100
NEW ADM OFF. COMPLEX	500,000	0	300,000	0	0	0	25,081,423	25,881,423
NEW OFF OF INFO TECH	300,000	0	300,000	0	0	0	3,727,698	4,327,698
NEW STO & MAIL ANNEX	300,000	0	300,000	0	0	0	4,602,096	5,202,096
NEW N. AREA WHSE	300,000	0	300,000	0	0	0	1,380,645	1,980,645
NEW MAINT WHSE FAC	500,000	0	300,000	0	0	0	33,595,236	34,395,236
NEW S.W.CENT. TRANS	300,000	0	300,000	0	0	0	310,635	910,635
NEW TRANS TRAIN CENT	300,000	0	300,000	0	0	0	370,929	970,929
SUB TOTAL	4,900,000	500,000	4,700,000	100,000	0	0	98,185,517	108,385,517
GRAND TOTAL-DISTRICT	$130,900,000	$32,500,000	$4,700,000	$20,912,263	$49,088,668	$46,314,178	$1,657,745,295	$1,942,160,404

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YEAR-ROUND PROGRAM

Section 235.15, Florida Statutes, as amended by the 1990 session of the Florida Legislature, requires the survey report to show the utilization of school plants based on an extended school day or year-round operation.

A school board so instituting a year-round program shall have full authority in the assignment of students attending the school during any attendance period in order to utilize school facilities to the maximum extent on a year-round basis (Section 230.23, Florida Statutes).

Approximately 80% of the student capacity needed to house a traditional school program would be needed to house a year-round program based on a mandatory quinmester system in which one-fifth of the students are out of school each session.

Capital Outlay Full-Time-Equivalent (COFTE) projections for the survey out-year will remain the same for a traditional program or year-round program. The utilization of existing and recommended facilities would increase by approximately 20% if the proposed year-round program is adopted instead of the traditional program. Therefore, for the purpose of this survey report, the recommended capacity at each school center will be figured at 120% for year-round school purposes.

The changes from the traditional program will primarily result in fewer student stations needed districtwide and, in some instances, by school center to house the COFTE projections.

The recommended housing of students on a year-round basis is reflected in Table IV of this report. The estimated cost figures of those recommendations are found in Table V of this report.

If a board elects to adopt the year-round program at any school center(s) in the school district, a request for a supplementary survey for that center(s) should be submitted to the Office of Educational Facilities. The Office will respond to the request and make specific recommendations for completing the year-round program at those centers.

No consideration of an extended school day operation is included in this report, as such operation does not decrease the student stations needed unless the schools are operated on double sessions, with no overlap, and double sessions are generally considered a temporary arrangement.

TABLE IV
RECOMMENDED STUDENT HOUSING YEAR-ROUND

DADE COUNTY YEAR ROUND TABLE IV	COL. II, PROJECTED FTE STUDENT MEMBERSHIP 1996-97				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STU STA REMODELING		EXIST STU STA PLUS REMODEL	NEW RECC CAPY BY INCREASE UTIL .20%	EXCESS PROJ CO-FTE	EXCESS STUDENT STATIONS	NEW CONST STU STA NEEDED	RECC CAPY YEAR ROUND
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL		PLUS	MINUS						
ELEMENTARY													
Air Base	945	0	0	945	913	0	33	880	1,056	0	111	0	1,056
Allapattah Elem	977	0	0	977	704	0	78	626	751	226	0	0	751
Arcola Lake Elem	1,268	0	0	1,268	722	0	0	722	866	402	0	0	866
Auburndale Elem	1,201	0	0	1,201	686	22	71	637	764	437	0	0	764
Avocado Elem	880	0	0	880	404	130	0	534	641	239	0	0	641
Banyan Elem	601	0	0	601	569	0	16	553	664	0	63	0	664
Bay Harbor Elem	979	0	0	979	371	6	0	377	452	527	0	0	452
Bel-Aire Elem	910	0	0	910	419	0	48	371	445	465	0	0	445
Bent Tree Elem	997	0	0	997	913	0	27	886	1,063	0	66	0	1,063
Biscayne Elem	1,547	0	0	1,547	818	0	285	533	640	907	0	0	640
Biscayne Gardens El	1,567	0	0	1,567	809	0	74	735	882	685	0	0	882
Van E. Blanton Elem	1,408	0	0	1,408	791	0	40	751	901	507	0	0	901
Blue Lakes Elem	700	0	0	700	716	20	144	592	710	0	10	0	710
Bowman Foster Ash E	1,437	0	0	1,437	813	0	0	813	976	461	0	0	976
Brentwood Elem	1,319	0	0	1,319	710	0	71	639	767	552	0	0	767
James H. Bright Ele	847	126	0	973	650	22	70	602	722	251	0	0	722
Broadmoor Elem	1,153	0	0	1,153	725	25	0	750	900	253	0	0	900
William J. Bryan	1,941	0	0	1,941	539	50	295	294	353	1,588	0	0	353
Buena Vista Elem	1,209	0	0	1,209	27	0	27	0	0	1,209	0	0	0
Bunche Park Elem	1,079	100	0	1,179	702	0	116	586	703	476	0	0	703
Campbell Drive Elem	1,500	0	0	1,500	1,051	0	166	885	1,062	438	0	0	1,062
Caribbean Elem	1,080	0	0	1,080	635	0	54	581	697	383	0	0	697
Calusa Elem	1,245	87	0	1,332	999	0	119	880	1,056	276	0	0	1,056
Carol City Elem	1,339	140	0	1,479	754	0	0	754	905	574	0	0	905
George W. Carver	633	0	0	633	426	0	118	308	370	263	0	0	370
Leroy D. Fienberg	1,064	0	0	1,064	1,041	0	0	1,041	1,249	0	185	0	1,249
Fisher Elem	0	0	0	0	0	0	0	0	0	0	0	0	0
William A. Chapman	910	0	0	910	862	0	160	702	842	68	0	0	842
Citrus Grove Elem	1,168	0	0	1,168	629	0	0	629	755	413	0	0	755
Claude Pepper	950	0	0	950	840	0	0	840	1,008	0	58	0	1,008
Coconut Grove Elem	465	0	0	465	309	0	24	285	342	123	0	0	342
Colonial Drive El	710	0	0	710	538	0	16	522	626	84	0	0	626
Comstock Elem	1,741	0	0	1,741	716	132	0	848	1,018	723	0	0	1,018
Carol Gables Elem	659	174	0	833	507	0	144	363	436	397	0	0	436
Coral Park Elem	822	0	0	822	544	44	0	588	706	116	0	0	706
Coral Reef Elem	1,517	0	0	1,517	647	0	0	647	776	741	0	0	776
Coral Terrace El	850	0	0	850	449	0	53	396	475	375	0	0	475
Coral Way Elem	1,106	0	0	1,106	852	0	118	734	881	225	0	0	881
Crestview Elem	1,138	0	0	1,138	553	0	0	553	664	474	0	0	664
Cutler Ridge Elem	790	0	0	790	809	0	0	809	971	0	181	0	971
Cypress Elem	653	0	0	653	582	0	18	564	677	0	24	0	677
Devon Aire Elem	1,488	0	0	1,488	992	0	126	866	1,039	449	0	0	1,039
Douglas Elem	1,707	0	0	1,707	849	0	249	600	720	987	0	0	720
Marjory Stoneman	1,860	0	0	1,860	819	24	56	787	944	916	0	0	944
Charles R. Drew El	782	166	0	948	618	170	148	640	768	180	0	0	768
Dunbar Elem	1,188	0	0	1,188	1,218	0	183	1,035	1,242	0	54	0	1,242
John G. Dupuis El	1,039	0	0	1,039	578	0	108	470	564	475	0	0	564
Amelia Earhart Elem	580	104	0	684	384	0	0	384	461	223	0	0	461
Earlington Heights	1,019	0	0	1,019	711	22	100	633	760	259	0	0	760
Edison Park Elem	1,025	0	0	1,025	702	0	400	302	362	663	0	0	362
Emerson Elem	657	0	0	657	522	0	0	522	626	31	0	0	626
Lillie C.Evans	609	0	0	609	772	50	69	753	904	0	295	0	904
Everglades Elem	819	0	0	819	668	0	27	641	769	50	0	0	769
David Fairchild	733	103	0	836	475	0	52	423	508	328	0	0	508
Fairlawn Elem	806	0	0	806	509	0	103	406	487	319	0	0	487
Flagami Elem	522	0	0	522	568	0	188	380	456	66	0	0	456
Henry M. Flagler	977	0	0	977	414	0	20	394	473	504	0	0	473
Flamingo Elem	876	199	0	1,075	645	0	209	436	523	552	0	0	523
Floral Heights Elem	627	80	0	707	528	8	105	431	517	190	0	0	517
Florida City Elem	910	0	0	910	615	147	16	746	895	15	0	0	895

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TABLE IV (Continued)
RECOMMENDED STUDENT HOUSING YEAR-ROUND

DADE COUNTY YEAR ROUND TABLE IV	COL. II • PROJECTED FTE STUDENT MEMBERSHIP 1996-97				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STU STA REMODELING		EXIST STU STA PLUS REMODEL	NEW RECC CAPY BY INCREASE UTIL .20%	EXCESS PROJ CO-FTE	EXCESS STUDENT STATIONS	NEW CONST STU STA NEEDED	RECC CAPY YEAR ROUND
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL		PLUS	MINUS						
Gloria Floyd Elem	1,254	0	0	1,254	833	0	135	698	838	416	0	0	838
Benjamin Franklin	1,252	0	0	1,252	605	10	0	615	738	514	0	0	738
Fulford Elem	976	0	0	976	786	0	0	786	943	33	0	0	943
Golden Glades Elem	667	108	0	775	400	11	0	411	493	282	0	0	493
Joella Good Elem	2,100	0	0	2,100	897	0	0	897	1,076	1,024	0	0	1,076
E R Graham (NEW)	2,536	138	0	2,674	0	0	0	0	0	2,674	0	0	0
Gratigny Elem	1,521	0	0	1,521	694	40	171	563	676	845	0	0	676
Greenglade Elem	1,200	0	0	1,200	443	0	0	443	532	668	0	0	532
Greynolds Park E	927	0	0	927	484	0	46	438	526	401	0	0	526
Gulfstream Elem	1,096	0	0	1,096	611	0	0	611	733	363	0	0	733
Charles Hadley E	1,266	0	0	1,266	872	0	16	856	1,027	239	0	0	1,027
Joe Hall Elem	1,825	0	0	1,825	910	0	216	694	833	992	0	0	833
Hialeah Elem	1,323	0	0	1,323	658	0	257	401	481	842	0	0	481
Hibiscus Elem	904	0	0	904	452	0	22	430	516	388	0	0	516
Highland Oaks El	984	0	0	984	722	0	0	722	866	118	0	0	866
Holmes Elem	736	166	0	902	636	18	16	638	766	136	0	0	766
Oliver Hoover El	1,190	0	0	1,190	943	0	97	846	1,015	175	0	0	1,015
Thena Crowder Elem	605	0	0	605	332	0	0	332	398	207	0	0	398
Howard Drive Elem	805	0	0	805	549	0	0	549	659	146	0	0	659
Madie C. Ives Elem	978	0	0	978	516	0	0	516	619	359	0	0	619
James W. Johnson	156	0	0	156	150	39	0	189	227	0	71	0	227
Kendale Elem	1,090	0	0	1,090	593	0	40	553	664	426	0	0	664
Kendale Lakes Elem	1,380	0	0	1,380	804	0	15	789	947	433	0	0	947
Kensington Park	1,800	0	0	1,800	958	41	271	728	874	926	0	0	874
Kenwood Elem	962	0	0	962	503	0	0	503	604	358	0	0	604
Key Biscayne Elem	529	0	0	529	454	0	45	409	491	38	0	0	491
Martin-Luther King	314	0	0	314	162	0	0	162	194	120	0	0	194
Kinloch Park Elem	947	0	0	947	521	0	149	372	446	501	0	0	446
Lake Stevens Elem	900	0	0	900	464	0	0	464	557	343	0	0	557
Lakeview Elem	1,181	0	0	1,181	542	0	68	474	569	612	0	0	569
Leewood Elem	931	0	0	931	539	55	44	550	660	271	0	0	660
Leisure City Ele	1,000	0	0	1,000	752	0	0	752	902	98	0	0	902
A.L. Lewis Elem	590	0	0	590	174	0	30	144	173	417	0	0	173
Liberty City Elem	725	127	0	852	644	22	200	466	559	293	0	0	559
Little River Elem	1,194	0	0	1,194	896	0	91	805	966	228	0	0	966
Lorah Park Elem	645	112	0	757	636	0	42	594	713	44	0	0	713
Toussaint L'ouve	1,366	0	0	1,366	1,001	0	65	936	1,123	243	0	0	1,123
Ludlam Elem	806	141	0	947	452	0	22	430	516	431	0	0	516
Frank C. Martin	205	907	0	1,112	616	22	198	440	528	584	0	0	528
Meadowlane	1,961	0	0	1,961	944	0	160	784	941	1,020	0	0	941
Melrose	441	158	0	599	555	44	157	442	530	69	0	0	530
Miami Gardens	ERR	0	0	802	188	300	0	488	586	216	0	0	586
Miami Heights	802	0	0	937	778	0	22	756	907	30	0	0	907
Miami Lakes	937	0	0	994	451	0	81	370	444	550	0	0	444
Miami Park	994	0	0	1,249	880	0	0	880	1,056	193	0	0	1,056
Miami Shores	1,249	0	0	2,203	591	0	97	494	593	1,610	0	0	593
Miami Springs	2,203	0	0	1,149	571	0	66	505	606	543	0	0	606
Markas A. Milam	1,149	194	0	1,386	828	0	28	800	960	426	0	0	960
Miramar	1,192	0	0	0	0	0	0	0	0	0	0	0	0
Morningside	ERR	0	0	1,350	875	0	0	875	1,050	300	0	0	1,050
R.R. Moton	399	519	0	918	416	0	0	416	499	419	0	0	499
Myrtle Grove	789	0	0	789	609	0	118	491	589	200	0	0	589
Naranja	839	0	0	839	592	0	297	295	354	485	0	0	354
Natural Bridge	963	0	0	963	435	0	103	332	398	565	0	0	398
Norland	1,001	0	0	1,001	596	0	0	596	715	286	0	0	715
North Beach	1,049	0	0	1,049	674	0	0	674	809	240	0	0	809
North Carol City	750	0	0	750	444	0	10	434	521	229	0	0	521
North County	832	107	0	939	560	0	0	560	672	267	0	0	672
North Glade	547	103	0	650	633	0	16	617	740	0	90	0	740
North Hialeah	881	121	0	1,002	652	0	62	590	708	294	0	0	708
North Miami	1,946	0	0	1,946	682	0	213	469	563	1,383	0	0	563

TABLE IV (Continued)
RECOMMENDED STUDENT HOUSING YEAR-ROUND

DADE COUNTY YEAR ROUND TABLE IV	COL. II PROJECTED FTE STUDENT MEMBERSHIP 1996-97				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STU STA REMODELING		EXIST STU STA PLUS REMODEL	NEW RECC CAPY BY INCREASE UTIL .20%	EXCESS PROJ CO-FTE	EXCESS STUDENT STATIONS	NEW CONST STU STA NEEDED	RECC CAPY YEAR ROUND
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL		PLUS	MINUS						
North Twin Lakes	1,006	0	0	1,006	590	0	0	590	708	298	0	0	708
Norwood	523	0	0	523	592	0	0	592	710	0	187	0	710
Oak Grove	1,303	0	0	1,303	880	0	14	866	1,039	264	0	0	1,039
Ojus	780	0	0	780	366	0	120	246	295	485	0	0	295
Olinda	732	137	0	869	531	0	20	511	613	256	0	0	613
Olympia Heights	646	0	0	646	568	30	0	598	718	0	72	0	718
Opa-Locka	1,066	184	0	1,250	751	0	355	396	475	775	0	0	475
Orchard Villa	820	127	0	947	840	0	0	840	1,008	0	61	0	1,008
Palmetto	950	0	0	950	602	0	0	602	722	228	0	0	722
Palm Lakes	1,169	0	0	1,169	760	0	0	760	912	257	0	0	912
Palm Springs	900	133	0	1,033	637	0	16	621	745	288	0	0	745
Palm Springs Nor	1,700	0	0	1,700	544	0	294	250	300	1,400	0	0	300
Parkview	726	0	0	726	410	0	0	410	492	234	0	0	492
Parkway	980	0	0	980	466	44	0	510	612	368	0	0	612
Perrine	894	0	0	894	632	38	69	601	721	173	0	0	721
Kelsey L. Pharr	633	307	0	940	734	0	12	722	866	74	0	0	866
Pinecrest	1,243	217	0	1,460	652	0	0	652	782	678	0	0	782
Pine Lake	840	0	0	840	712	0	0	712	854	0	14	0	854
Pine Villa	1,111	0	0	1,111	715	0	89	626	751	360	0	0	751
Poinciana Park	850	144	0	994	777	18	28	767	920	74	0	0	920
Dr.Gilbert Port	975	0	0	975	864	0	0	864	1,037	0	62	0	1,037
Rainbow Park	819	231	0	1,050	584	8	88	504	605	445	0	0	605
Redland	934	0	0	934	644	0	153	491	589	345	0	0	589
Redondo	610	0	0	610	384	0	0	384	461	149	0	0	461
Richmond	450	211	0	661	438	0	0	438	526	135	0	0	526
Riverside	1,191	436	0	1,627	1,001	0	130	871	1,045	582	0	0	1,045
Jane Roberts	1,677	0	0	1,677	923	0	36	887	1,064	613	0	0	1,064
Rockway	580	0	0	580	600	0	0	600	720	0	140	0	720
Royal Green	1,389	0	0	1,389	709	0	77	632	758	631	0	0	758
Royal Palm	677	0	0	677	507	0	17	490	588	89	0	0	588
Sabal Palm	1,152	0	0	1,152	760	25	66	719	863	289	0	0	863
Santa Clara	733	0	0	733	0	0	0	0	0	733	0	0	0
Scott Lake	863	0	0	863	498	0	54	444	533	330	0	0	533
Seminole	690	0	0	690	459	0	4	455	546	144	0	0	546
Shadowlawn	921	0	0	921	566	0	266	300	360	561	0	0	360
Shenandoah	1,466	0	0	1,466	691	0	288	403	484	982	0	0	484
Ben Shepard	2,200	0	0	2,200	1,263	98	492	869	1,043	1,157	0	0	1,043
Ben Shepard Ann	304	546	0	850	259	0	0	259	311	539	0	0	311
Ben Shepard RII	0	0	0	0	423	0	0	423	508	0	508	0	508
Silver Bluff	832	123	0	955	690	0	0	690	828	127	0	0	828
Skyway	930	0	0	930	824	52	125	751	901	29	0	0	901
South Point	700	0	0	700	686	0	0	686	823	0	123	0	823
Snapper Creek	706	0	0	706	434	0	0	434	521	185	0	0	521
N.Dade Ctr For M	562	138	0	700	406	0	406	0	0	700	0	0	0
South Hialeah	1,421	0	0	1,421	691	0	0	691	829	592	0	0	829
South Miami	668	270	0	938	304	0	0	304	365	573	0	0	365
South Miami Heights	940	0	0	940	729	23	0	752	902	38	0	0	902
Southside	385	0	0	385	224	0	0	224	269	116	0	0	269
Springview	741	0	0	741	451	0	89	362	434	307	0	0	434
EWF Stirrup Sr.	1,353	0	0	1,353	995	0	151	844	1,013	340	0	0	1,013
Sunset	1,068	0	0	1,068	665	0	134	531	637	431	0	0	637
Sunset Park	1,313	0	0	1,313	684	0	73	611	733	580	0	0	733
Sweetwater	1,145	0	0	1,145	1,100	87	342	845	1,014	131	0	0	1,014
Sylvania Heights	822	0	0	822	500	0	60	440	528	294	0	0	528
Treasure Island	980	0	0	980	873	0	0	873	1,048	0	68	0	1,048
Tropical	842	0	0	842	669	0	172	497	596	246	0	0	596
Frances S.Tucker	714	0	0	714	553	0	12	541	649	65	0	0	649
Twin Lakes	990	168	0	1,158	575	0	0	575	690	468	0	0	690
Village Green	1,020	0	0	1,020	510	0	0	510	612	408	0	0	612
Vineland	890	0	0	890	569	0	0	569	683	207	0	0	683
Mae M.Walters	993	0	0	993	679	51	12	718	862	131	0	0	862

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TABLE IV (Continued)
RECOMMENDED STUDENT HOUSING YEAR-ROUND

DADE COUNTY YEAR ROUND TABLE IV	COL. II PROJECTED FTE STUDENT MEMBERSHIP 1996-97				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STU STA REMODELING		EXIST STU STA PLUS REMODEL	NEW RECC CAPY BY INCREASE UTIL .20%	EXCESS PROJ CO-FTE	EXCESS STUDENT STATIONS	NEW CONST STU STA NEEDED	RECC CAPY YEAR ROUND
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL		PLUS	MINUS						
West Homestead	1,320	0	0	1,320	908	0	18	890	1,068	252	0	0	1,068
Henry S.West La	542	65	0	607	287	0	0	287	344	263	0	0	344
West Little River	490	196	0	686	728	0	104	624	749	0	63	0	749
Westview	855	0	0	855	514	20	18	516	619	236	0	0	619
Phyllis Wheatley	733	119	0	852	680	0	154	526	631	221	0	0	631
Wispering Pines	845	0	0	845	609	30	0	639	767	78	0	0	767
Winston Park	1,164	0	0	1,164	935	0	43	892	1,070	94	0	0	1,070
Nathan B.Young	599	94	0	693	403	0	84	319	383	310	0	0	383
NEW Elem "01"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "02"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "03"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "04"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "05"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "06"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "07"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "08"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "09"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "10"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "11"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "12"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "13"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "14"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "15"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "16"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "17"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "18"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "19"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "20"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "21"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "22"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "23"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "24"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "25"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "26"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "27"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "28"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "29"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "30"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "31"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "32"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "33"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "34"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "35"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "36"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "37"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "38"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "39"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "40"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "41"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "42"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "43"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "44"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "45"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "46"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "47"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "48"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "49"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "50"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "51"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "52"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW Elem "53"	0	0	0	0	0	0	0	0	0	0	0	0	0

TABLE IV (Continued)
RECOMMENDED STUDENT HOUSING YEAR-ROUND

DADE COUNTY YEAR ROUND TABLE IV	COL. II PROJECTED FTE STUDENT MEMBERSHIP 1996-97				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STU STA REMODELING		EXIST STU STA PLUS REMODEL	NEW RECC CAPY BY INCREASE UTIL .20%	EXCESS PROJ CO-FTE	EXCESS STUDENT STATIONS	NEW CONST STU STA NEEDED	RECC CAPY YEAR ROUND
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL		PLUS	MINUS						
NEW Elem "54"	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW ELEM-YR RD	0	0	0	0	0	0	0	0	0	0	0	66,430	66,430
SUB TOTAL ELEM	ERR	8,026	0	195,761	118,696	1,998	12,915	107,779	129,331	68,936	2,506	66,430	195,761
MIDDLE													
Allapattah	0	1,464	0	1,464	1,001	0	0	1,001	1,081	383	0	0	1,081
Arvinda	0	2,367	0	2,367	1,223	10	63	1,170	1,264	1,103	0	0	1,264
Brownsville	0	584	227	811	0	0	0	0	0	811	0	0	0
Carol City	0	1,334	0	1,334	899	74	44	929	1,003	331	0	0	1,003
Campbell Drive	0	1,368	0	1,368	989	32	0	1,021	1,103	265	0	0	1,103
G.W. Carver	0	982	0	982	723	0	28	695	751	231	0	0	751
Centennial	0	1,406	0	1,406	1,139	56	100	1,095	1,183	223	0	0	1,183
Citrus Grove	0	1,476	0	1,476	1,060	20	36	1,044	1,128	348	0	0	1,128
Cutler Ridge	0	1,178	203	1,381	929	20	0	949	1,025	356	0	0	1,025
Ruben Dario	0	3,181	0	3,181	1,552	0	156	1,396	1,508	1,673	0	0	1,508
Charles R. Drew	0	1,034	0	1,034	900	0	11	889	960	74	0	0	960
Henry H. Filer	0	1,548	612	2,160	1,091	0	44	1,047	1,131	1,029	0	0	1,131
Glades	0	2,050	0	2,050	934	10	0	944	1,020	1,030	0	0	1,020
Hammocks	0	2,691	0	2,691	1,669	44	261	1,452	1,568	1,123	0	0	1,568
Hialeah	0	1,063	569	1,632	1,192	24	0	1,216	1,313	319	0	0	1,313
Highland Oaks	0	2,219	0	2,219	1,034	0	28	1,006	1,086	1,133	0	0	1,086
Homestead	0	1,089	0	1,089	1,158	24	5	1,177	1,271	0	182	0	1,271
Thomas Jefferson	0	1,775	0	1,775	827	94	43	878	948	827	0	0	948
John F. Kennedy	0	1,738	0	1,738	796	30	35	791	854	884	0	0	854
Kinlock Park	0	1,268	0	1,268	964	0	0	964	1,041	227	0	0	1,041
Lake Stevens	0	1,948	0	1,948	1,088	0	65	1,023	1,105	843	0	0	1,105
Madison	0	1,531	0	1,531	948	0	0	948	1,024	507	0	0	1,024
Horace Mann	0	1,770	0	1,770	1,182	62	34	1,210	1,307	463	0	0	1,307
Jose Marti	0	1,370	626	1,996	1,332	0	30	1,302	1,406	590	0	0	1,406
Mays	0	1,187	0	1,187	1,051	20	63	1,008	1,089	98	0	0	1,089
Howard D. McMillan	0	3,226	0	3,226	1,208	0	24	1,184	1,279	1,947	0	0	1,279
Miami Edison	0	1,300	0	1,300	83	0	83	0	0	1,300	0	0	0
Miami Lakes	0	2,392	0	2,392	1,166	0	0	1,166	1,259	1,133	0	0	1,259
Miami Springs	0	1,975	0	1,975	1,204	0	144	1,060	1,145	830	0	0	1,145
Nautilus	0	2,444	0	2,444	34	0	34	0	0	2,444	0	0	0
Norland	0	2,128	0	2,128	1,039	10	189	860	929	1,199	0	0	929
North Dade	0	875	223	1,098	553	435	251	737	796	302	0	0	796
North Miami	0	2,276	0	2,276	988	0	0	988	1,067	1,209	0	0	1,067
Palm Springs	0	1,608	473	2,081	1,037	10	191	856	924	1,157	0	0	924
Palmetto	0	1,372	519	1,891	818	0	0	818	883	1,008	0	0	883
Parkway	0	1,771	0	1,771	957	20	66	911	984	787	0	0	984
Ponce De Leon	0	1,439	0	1,439	841	130	28	943	1,018	421	0	0	1,018
Redland	0	1,340	0	1,340	1,314	100	0	1,414	1,527	0	187	0	1,527
Richmond Heights	0	820	256	1,076	882	124	67	939	1,014	62	0	0	1,014
Riviera	0	1,450	0	1,450	1,007	0	63	944	1,020	430	0	0	1,020
Rockway	0	1,358	0	1,358	846	108	40	914	987	371	0	0	987
Shenandoah	0	1,518	0	1,518	756	0	0	756	816	702	0	0	816
Southwood	0	1,214	592	1,806	1,210	12	0	1,222	1,320	486	0	0	1,320
South Miami	0	1,454	625	2,079	655	0	0	655	707	1,372	0	0	707
W.R. Thomas	0	2,699	0	2,699	1,078	6	0	1,084	1,171	1,528	0	0	1,171
Booker T. Washingto	0	1,697	0	1,697	1,658	0	0	1,658	1,791	0	94	0	1,791
West Miami	0	1,740	0	1,740	971	0	69	902	974	766	0	0	974
Westview	0	1,308	0	1,308	903	62	155	810	875	433	0	0	875
NEW MIDDLE (01)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (02)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (03)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (04)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (05)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (06)	0	0	0	0	0	0	0	0	0	0	0	0	0

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TABLE IV (Continued)
RECOMMENDED STUDENT HOUSING YEAR-ROUND

DADE COUNTY YEAR ROUND TABLE IV SCHOOL CENTER	COL. II PROJECTED FTE STUDENT MEMBERSHIP 1996-97 PK-5	6-8	9-12	TOTAL	EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STU STA REMODELING PLUS	MINUS	EXIST STU STA PLUS REMODEL	NEW RECC CAPY BY INCREASE UTIL .20%	EXCESS PROJ CO-FTE	EXCESS STUDENT STATIONS	NEW CONST STU STA NEEDED	RECC CAPY YEAR ROUND
NEW MIDDLE (07)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (08)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (09)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (10)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (11)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (12)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (13)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (14)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (15)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (16)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (17)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (18)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (19)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (20)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (21)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (22)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (23)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (24)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MIDDLE (25)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MID-YR RD	0	0	0	0	0	0	0	0	0	0	0	38,067	34,260
SUB TOTAL ELEM	0	79,025	4,925	83,950	46,889	1,537	2,450	45,976	49,655	34,758	463	38,067	83,915
HIGH													
American	0	0	3,990	3,990	2,328	0	398	1,930	2,084	1,906	0	0	2,084
G.Holmes Braddo	0	0	7,861	7,861	3,192	3	0	3,195	3,451	4,410	0	0	3,451
School for Advan	0	0	107	107	0	0	0	0	0	107	0	0	0
Coral Gables	0	0	3,377	3,377	2,336	0	0	2,336	2,523	854	0	0	2,523
Design & Architect	0	0	356	356	377	0	0	377	407	0	51	0	407
Hialeah	0	0	2,793	2,793	2,113	0	0	2,113	2,282	511	0	0	2,282
Hialeah-Miami La	0	0	3,591	3,591	2,319	27	262	2,084	2,251	1,340	0	0	2,251
Homestead	0	0	2,098	2,098	2,504	60	0	2,564	2,769	0	671	0	2,769
Miami Beach	0	0	2,755	2,755	2,071	0	134	1,937	2,092	663	0	0	2,092
Miami Carol City	0	0	2,477	2,477	2,114	0	0	2,114	2,283	194	0	0	2,283
Miami Central	0	0	2,855	2,855	2,640	34	28	2,646	2,858	0	3	0	2,858
Miami Agriculture	0	0	0	0	0	0	0	0	0	0	0	0	0
Miami Coral Park	0	0	2,807	2,807	2,728	0	0	2,728	2,946	0	139	0	2,946
Miami Edison	0	0	2,420	2,420	2,137	0	0	2,137	2,308	112	0	0	2,308
Miami Jackson	0	0	3,607	3,607	2,422	0	0	2,422	2,616	991	0	0	2,616
Miami Killian	0	0	4,439	4,439	2,767	96	30	2,833	3,060	1,379	0	0	3,060
Miami Norland	0	0	2,722	2,722	2,161	0	375	1,786	1,929	793	0	0	1,929
Miami Northwestern	0	0	1,917	1,917	2,475	0	0	2,475	2,673	0	756	0	2,673
Miami Palmetto S	0	0	2,457	2,457	1,769	0	198	1,571	1,697	760	0	0	1,697
Miami Senior	0	0	3,727	3,727	2,236	0	210	2,026	2,188	1,539	0	0	2,188
Miami Springs	0	0	2,475	2,475	2,055	0	0	2,055	2,219	256	0	0	2,219
Miami Sunset	0	0	2,986	2,986	2,792	0	0	2,792	3,015	0	29	0	3,015
North Miami Beach	0	0	4,138	4,138	1,984	11	248	1,747	1,887	2,251	0	0	1,887
North Miami Seni.	0	0	3,607	3,607	2,287	0	114	2,173	2,347	1,260	0	0	2,347
South Dade Sen.	0	0	1,666	1,666	1,804	11	219	1,596	1,724	0	58	0	1,724
South Miami Sen.	0	0	3,632	3,632	1,754	5	64	1,695	1,831	1,801	0	0	1,831
Miami Southridge	0	0	2,599	2,599	2,832	0	80	2,752	2,972	0	373	0	2,972
Southwest Miami	0	0	3,218	3,218	2,186	0	96	2,090	2,257	961	0	0	2,257
Turner,William H	0	0	2,304	2,304	2,170	0	0	2,170	2,344	0	40	0	2,344
NEW SR HIGH (01)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW SR HIGH (02)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW SR HIGH (03)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW SR HIGH (04)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW SR HIGH (05)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW SR HIGH (06)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW SR HIGH (07)	0	0	0	0	0	0	0	0	0	0	0	0	0

TABLE IV (Continued)
RECOMMENDED STUDENT HOUSEING YEAR-ROUND

DADE COUNTY YEAR ROUND TABLE IV	COL. II PROJECTED FTE STUDENT MEMBERSHIP 1996-97				EXISTING SATIS-FACTORY STUDENT STATIONS	NET CHANGE IN STU STA REMODELING		EXIST STU STA PLUS REMODEL	NEW RECC CAPY BY INCREASE UTIL .20%	EXCESS PROJ CO-FTE	EXCESS STUDENT STATIONS	NEW CONST STU STA NEEDED	RECC CAPY YEAR ROUND
SCHOOL CENTER	PK-5	6-8	9-12	TOTAL		PLUS	MINUS						
NEW SR HIGH (08)	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW HIGH-YR RD	0	0	0	0	0	0	0	0	0	0	0	22,164	19,948
SUB TOTAL HIGH	0	0	82,981	82,981	60,553	247	2,456	58,344	63,013	22,088	2,120	22,164	82,961
OTHER CENTERS													
Lindsey Hopkins	0	21	68	89	1,217	0	0	1,217	1,460	0	1,371	0	1,460
Citrus Grove Occ	0	21	68	89	58	0	0	58	70	19	0	0	70
Educational Alte	0	0	0	0	0	0	0	0	0	0	0	0	0
Jan Mann Opportu	0	156	0	156	60	0	0	60	72	84	0	0	72
New World Arts S	0	0	414	414	0	0	0	0	0	414	0	0	0
C.O.P.E. North	0	25	335	360	286	0	0	286	343	17	0	0	343
C.O.P.E. South	0	17	263	280	261	0	0	261	313	0	33	0	313
Juvenile Justice	0	13	109	122	0	0	0	0	0	122	0	0	0
R Renick Ed Cn	0	121	0	121	292	0	0	292	350	0	229	0	350
Corporate Academ	0	0	293	293	0	0	0	0	0	293	0	0	0
Ruth Owens Kruse	0	180	0	180	245	0	0	245	294	0	114	0	294
Sec Spec Ctr-Exc	0	0	0	0	0	0	0	0	0	0	0	0	0
Miami Lakes Tech	0	0	0	0	673	0	0	673	808	0	808	0	808
Miami MAC NORTH	0	0	282	282	317	0	0	317	342	0	60	0	342
Miami MAC SOUTH	0	0	432	432	320	0	0	320	346	86	0	0	346
Robert Morgan	0	0	90	90	921	0	0	921	1,105	0	1,015	0	1,105
Instructional CT	0	0	0	0	0	0	0	0	0	0	0	0	0
Merrick Edu	135	96	238	469	143	0	0	143	172	297	0	0	172
District Inst Ce	0	0	0	0	0	0	0	0	0	0	0	0	0
J.R.E. Lee Center	0	142	0	142	175	0	0	175	210	0	68	0	210
N.K. Cooper Edu	43	39	0	82	101	0	0	101	121	0	39	0	121
Dorsey Cent.	0	0	0	0	681	0	0	681	817	0	817	0	817
Mast Academy	0	0	0	0	644	0	0	644	773	0	773	0	773
SUB TOTAL OTHER	178	831	2,592	3,601	6,394	0	0	6,394	7,596	1,332	5,327	0	7,596
TOTAL SCHOOLS	187,913	87,882	90,498	366,293	232,532	3,782	17,821	218,493	249,595	127,114	10,416	126,661	370,233

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TABLE V

COST ESTIMATES

DADE
COUNTY
TABLE V

YEAR ROUND SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
ELEMENTARY								
Air Base	0	0	0	59,124	71,331	0	1,529,424	1,659,879
Allapattah Elem	0	100,000	0	159,200	368,628	0	912,420	1,540,248
Arcola Lake Elem	0	100,000	0	70,000	209,781	0	1,355,900	1,735,681
Auburndale Elem	0	200,000	0	144,200	819,663	212,784	380,696	1,757,343
Avocado Elem	0	100,000	0	97,619	254,202	108,940	999,316	1,560,077
Banyan Elem	0	0	0	70,000	112,274	383,058	1,663,346	2,228,678
Bay Harbor Elem	0	100,000	0	70,000	314,106	0	1,907,721	2,391,827
Bel-Aire Elem	0	0	0	281,700	270,231	0	34,114	586,045
Bent Tree Elem	0	0	0	0	69,810	0	28,626	98,436
Biscayne Elem	0	100,000	0	50,000	199,602	0	1,003,924	1,353,526
Biscayne Gardens Elem	0	100,000	0	70,000	409,580	0	450,664	1,030,244
Van E. Blanton Elem	0	200,000	0	125,000	50,000	1,037,140	1,684,616	3,096,756
Blue Lakes Elem	0	0	0	109,200	382,941	0	440,118	932,259
Bowman Foster Ash El	0	0	0	0	0	0	0	0
Brentwood Elem	0	0	0	200,000	2,159,430	0	681,306	3,040,736
James H. Bright Elem	0	100,000	0	35,000	222,474	311,922	2,056,709	2,726,105
Broadmoor Elem	0	200,000	0	70,000	79,373	0	2,333,176	2,682,549
William J. Bryan	0	0	0	50,000	219,609	0	549,239	818,848
Buena Vista Elem	0	0	0	0	0	0	0	0
Bunche Park Elem	0	100,000	0	0	82,256	0	1,717,731	1,899,987
Campbell Drive Elem	0	0	0	0	0	0	0	0
Caribbean Elem	0	0	0	109,200	109,980	0	181,152	400,332
Calusa Elem	0	0	0	179,200	196,420	0	407,862	783,482
Carol City Elem	0	0	0	170,000	110,136	997,360	2,245,607	3,523,103
George W. Carver	0	0	0	0	131,480	0	0	131,480
Leroy D. Fienberg	0	400,000	0	0	0	0	0	400,000
Fisher Elem	0	0	0	0	0	0	0	0
William A. Chapman	0	100,000	0	159,200	229,944	0	1,018,462	1,507,606
Citrus Grove Elem	0	600,000	0	159,200	378,144	689,658	955,478	2,782,480
Claude Pepper	0	0	0	50,000	37,596	0	125,950	213,546
Coconut Grove Elem	0	0	0	109,200	58,587	139,672	479,784	787,243
Colonial Drive El	0	0	0	224,200	206,443	0	805,742	1,236,385
Comstock Elem	0	0	0	159,200	585,390	194,142	1,319,280	2,258,012
Carol Gables Elem	0	0	0	0	162,240	0	0	162,240
Coral Park Elem	0	100,000	0	73,500	35,412	866,008	1,904,738	2,979,658
Coral Reef Elem	0	0	0	201,200	4,485	0	748,628	954,313
Coral Terrace El	0	0	0	0	54,366	0	427,518	481,884
Coral Way Elem	0	200,000	0	159,200	666,900	1,059,578	889,608	2,975,286
Crestview Elem	0	200,000	0	27,500	47,814	590,278	1,799,913	2,665,505
Cutler Ridge Elem	0	0	0	109,200	71,916	0	1,212,480	1,393,596
Cypress Elem	0	0	0	50,934	115,713	0	840,174	1,006,821
Devon Aire Elem	0	0	0	179,200	60,372	0	350,142	589,714
Douglas Elem	0	500,000	0	109,200	20,000	1,375,634	1,272,714	3,277,548
Marjory Stoneman	0	0	0	168,700	72,228	0	459,462	700,390
Charles R. Drew El	0	200,000	0	84,000	581,740	0	1,575,192	2,440,932
Dunbar Elem	0	400,000	0	50,000	584,805	0	0	1,034,805
John G. Dupuis El	0	0	0	0	136,800	630,266	1,569,158	2,336,224
Amelia Earhart Elem	0	100,000	0	70,000	101,127	0	1,789,810	2,060,937
Earlington Heights	0	100,000	0	70,000	148,161	215,384	2,177,817	2,711,362
Edison Park Elem	0	0	0	109,200	576,928	28,964	138,138	853,230
Emerson Elem	0	0	0	0	42,159	0	505,530	547,689
Lillie C.Evans	0	0	0	84,000	207,735	165,256	1,884,714	2,341,705
Everglades Elem	0	0	0	25,000	198,588	0	1,807,143	2,030,731
David Fairchild	0	0	0	0	153,645	0	237,568	391,213
Fairlawn Elem	0	300,000	0	176,700	534,534	0	36,660	1,047,894
Flagami Elem	0	0	0	0	288,756	0	0	288,756
Henry M. Flagler	0	100,000	0	126,000	253,400	0	269,334	748,734
Flamingo Elem	0	100,000	0	39,900	247,755	0	1,007,510	1,395,165
Floral Heights Elem	0	100,000	0	120,000	97,968	170,456	1,380,035	1,868,459
Florida City Elem	0	100,000	0	193,200	55,000	42,302	771,602	1,162,104

TABLE V (Continued)

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COST ESTIMATES

YEAR ROUND SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
Gloria Floyd Elem	0	0	0	0	411,116	1,549,054	285,644	2,245,814
Benjamin Franklin	0	0	0	100,000	154,362	216,424	1,999,051	2,469,837
Fulford Elem	0	400,000	0	0	0	0	0	400,000
Golden Glades Elem	0	100,000	0	28,000	50,505	0	1,945,200	2,123,705
Joella Good Elem	0	0	0	0	0	0	355,437	355,437
E R Graham (NEW)	0	0	0	0	0	0	0	0
Gratigny Elem	0	200,000	0	40,000	164,463	0	2,184,553	2,589,016
Greenglade Elem	0	100,000	0	109,200	0	0	0	209,200
Greynolds Park E	0	0	0	70,000	161,304	555,960	1,887,871	2,675,135
Gulfstream Elem	0	100,000	0	159,200	41,691	0	608,290	909,181
Charles Hadley E	0	0	0	70,000	149,214	0	1,543,425	1,762,639
Joe Hall Elem	0	100,000	0	109,200	0	0	204,048	413,248
Hialeah Elem	0	100,000	0	85,000	557,076	0	752,771	1,494,847
Hibiscus Elem	0	100,000	0	107,000	111,618	586,924	1,527,355	2,432,897
Highland Oaks El	0	0	0	0	0	0	55,423	55,423
Holmes Elem	0	400,000	0	50,000	249,476	185,900	1,752,285	2,637,661
Oliver Hoover El	0	400,000	0	50,000	160,610	0	1,381,758	1,992,368
Thena Crowder Elem	0	0	0	50,000	0	0	0	50,000
Howard Drive Elem	0	100,000	0	159,200	53,976	0	884,308	1,197,484
Madie C. Ives Elem	0	200,000	0	79,975	281,424	0	2,291,319	2,852,718
James W. Johnson	0	0	0	70,000	76,284	225,186	2,048,710	2,420,180
Kendale Elem	0	100,000	0	0	30,000	0	23,620	153,620
Kendale Lakes Elem	0	0	0	109,200	169,713	0	783,868	1,062,781
Kensington Park	0	0	0	159,200	627,861	947,752	832,900	2,567,713
Kenwood Elem	0	0	0	109,200	167,157	0	470,420	746,777
Key Biscayne Elem	0	400,000	0	229,200	269,334	0	427,558	1,326,092
Martin-Luther King	0	0	0	85,000	54,054	0	560,918	699,972
Kinloch Park Elem	0	100,000	0	159,200	198,081	0	36,660	493,941
Lake Stevens Elem	0	0	0	0	0	0	803,180	803,180
Lakeview Elem	0	0	0	50,000	103,467	550,706	1,558,786	2,262,959
Leewood Elem	0	0	0	49,560	397,293	0	717,878	1,164,731
Leisure City Ele	0	0	0	0	0	0	0	0
A.L. Lewis Elem	0	0	0	106,901	0	0	1,775,826	1,882,727
Liberty City Elem	0	0	0	91,000	301,899	884,962	909,495	2,187,356
Little River Elem	0	0	0	109,200	0	30,732	195,780	335,712
Lorah Park Elem	0	100,000	0	133,000	62,400	0	1,641,027	1,936,427
Toussaint L'ouve	0	0	0	0	0	0	0	0
Ludlam Elem	0	100,000	0	0	61,776	0	964,984	1,126,760
Frank C. Martin	0	0	0	144,200	441,168	159,510	0	744,878
Meadowlane	0	100,000	0	70,000	349,362	0	1,416,895	1,936,257
Melrose	0	100,000	0	126,000	96,057	0	619,805	941,862
Miami Gardens	0	0	0	70,000	714,675	0	1,249,173	2,033,848
Miami Heights	0	0	0	0	68,757	0	1,026,514	1,095,271
Miami Lakes	0	0	0	0	68,796	0	179,622	248,418
Miami Park	0	100,000	0	0	0	0	0	100,000
Miami Shores	0	0	0	17,500	254,516	640,406	9,758	922,180
Miami Springs	0	100,000	0	120,000	152,334	707,042	1,553,769	2,633,145
Markas A. Milam	0	100,000	0	85,000	0	189,280	1,018,562	1,392,842
Miramar	0	0	0	0	0	0	0	0
Morningside	0	500,000	0	0	0	0	157,170	657,170
R.R. Moton	0	0	0	109,200	49,959	0	0	159,159
Myrtle Grove	0	0	0	160,000	169,143	12,246	1,879,222	2,220,611
Naranja	0	0	0	159,200	519,558	0	0	678,758
Natural Bridge	0	100,000	0	70,000	369,681	199,680	886,977	1,626,338
Norland	0	0	0	35,000	49,920	0	2,103,841	2,188,761
North Beach	0	400,000	0	50,000	0	0	0	450,000
North Carol City	0	0	0	70,000	0	0	1,062,380	1,132,380
North County	0	0	0	200,000	108,030	793,936	2,011,538	3,113,504
North Glade	0	0	0	70,000	20,000	0	1,287,336	1,377,336
North Hialeah	0	0	0	135,000	149,879	0	2,192,079	2,476,958
North Miami	0	0	0	40,000	63,375	747,240	1,753,035	2,603,650

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TABLE V (Continued)

COST ESTIMATES

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YEAR ROUND SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
North Twin Lakes	0	100,000	0	70,000	120,003	0	2,157,413	2,447,416
Norwood	0	0	0	77,000	0	0	686,931	763,931
Oak Grove	0	300,000	0	50,000	0	0	1,566,210	1,916,210
Ojus	0	100,000	0	189,950	38,025	0	1,061,664	1,389,639
Olinda	0	0	0	70,000	20,000	1,110,954	1,634,296	2,835,250
Olympia Heights	0	100,000	0	109,200	68,016	996,658	1,172,540	2,446,414
Opa-Locka	0	300,000	0	70,000	447,440	158,496	969,681	1,945,617
Orchard Villa	0	400,000	0	0	0	0	0	400,000
Palmetto	0	0	0	159,200	39,936	0	1,391,486	1,590,622
Palm Lakes	0	0	0	170,000	105,300	0	1,834,627	2,109,927
Palm Springs	0	100,000	0	42,500	80,528	42,432	1,822,139	2,087,599
Palm Springs Nor	0	0	0	0	717,171	0	0	717,171
Parkview	0	100,000	0	238,600	250,419	0	1,684,515	2,273,534
Parkway	0	100,000	0	70,000	130,299	443,118	1,495,131	2,238,548
Perrine	0	0	0	83,600	198,003	0	221,564	503,167
Kelsey L. Pharr	0	100,000	0	130,200	176,772	0	1,775,218	2,182,190
Pinecrest	0	0	0	50,000	0	0	1,171,232	1,221,232
Pine Lake	0	0	0	159,200	136,929	0	1,225,630	1,521,759
Pine Villa	0	0	0	159,200	654,342	0	314,864	1,128,406
Poinciana Park	0	100,000	0	120,000	103,523	0	2,168,118	2,491,641
Dr.Gilbert Port	0	400,000	0	50,000	28,548	0	282,974	761,522
Rainbow Park	0	100,000	0	70,000	436,137	163,358	719,784	1,489,279
Redland	0	0	0	109,200	240,006	0	1,260,016	1,609,222
Redondo	0	0	0	50,000	47,034	468,260	1,269,746	1,835,040
Richmond	0	0	0	109,200	318,864	0	405,962	834,026
Riverside	0	700,000	0	38,500	246,168	0	20,748	1,005,416
Jane Roberts	0	0	0	0	0	0	0	0
Rockway	0	100,000	0	35,000	88,803	87,958	2,397,360	2,709,121
Royal Green	0	0	0	0	140,361	0	0	140,361
Royal Palm	0	100,000	0	109,200	130,845	0	572,986	913,031
Sabal Palm	0	100,000	0	103,500	184,584	567,060	2,142,163	3,097,307
Santa Clara	0	0	0	0	0	0	0	0
Scott Lake	0	100,000	0	128,600	563,550	400,000	1,132,752	2,324,902
Seminole	0	100,000	0	70,000	134,722	500,000	1,724,342	2,529,064
Shadowlawn	0	100,000	0	9,100	789,009	212,082	54,054	1,164,245
Shenandoah	0	0	0	0	369,486	0	0	369,486
Ben Shepard	0	0	0	0	25,000	0	1,722,456	1,747,456
Ben Shepard Ann	0	0	0	0	0	0	0	0
Ben Shepard RII	0	0	0	0	0	0	0	0
Silver Bluff	0	500,000	0	109,200	0	0	36,660	645,860
Skyway	0	0	0	70,000	272,892	0	1,128,477	1,471,369
South Point	0	0	0	50,000	0	0	0	50,000
Snapper Creek	0	100,000	0	50,000	9,360	508,560	1,036,158	1,704,078
N.Dade Ctr For M	0	0	0	0	0	0	0	0
South Hialeah	0	300,000	0	70,000	0	0	0	370,000
South Miami	0	0	0	50,000	128,232	0	228,690	406,922
South Miami Heights	0	200,000	0	78,000	183,378	0	712,354	1,173,732
Southside	0	200,000	0	50,000	70,980	464,230	234,000	1,019,210
Springview	0	100,000	0	53,200	420,342	0	1,595,429	2,168,971
EWF Stirrup Sr.	0	0	0	0	0	0	1,011,562	1,011,562
Sunset	0	200,000	0	206,000	277,407	0	58,296	741,703
Sunset Park	0	0	0	0	121,174	0	537,774	658,948
Sweetwater	0	0	0	70,000	0	0	1,954,809	2,024,809
Sylvania Heights	0	0	0	50,000	122,751	0	0	172,751
Treasure Island	0	0	0	120,000	0	0	781,752	901,752
Tropical	0	0	0	109,200	224,952	0	48,750	382,902
Frances S.Tucker	0	300,000	0	109,200	54,818	749,034	742,014	1,955,066
Twin Lakes	0	0	0	27,500	105,534	0	2,105,808	2,238,842
Village Green	0	0	0	0	39,624	0	834,138	873,762
Vineland	0	100,000	0	50,000	96,642	0	775,972	1,022,614
Mae M.Walters	0	0	0	170,000	140,853	0	2,191,075	2,501,928

TABLE V (Continued)

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COST ESTIMATES

YEAR ROUND SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
West Homestead	0	0	0	323,700	0	1,131,962	794,196	2,249,858
Henry S.West La	0	0	0	50,000	109,473	0	0	159,473
West Little River	0	0	0	70,000	107,377	0	1,572,441	1,749,818
Westview	0	100,000	0	32,500	145,198	150,072	1,695,610	2,123,380
Phyllis Wheatley	0	500,000	0	109,200	38,802	0	798,396	1,446,398
Wispering Pines	0	0	0	192,800	88,530	0	860,254	1,141,584
Winston Park	0	0	0	70,000	5,000	0	368,706	443,706
Nathan B.Young	0	0	0	70,000	39,273	0	1,322,913	1,432,186
NEW Elem "01"	0	0	0	0	0	0	0	0
NEW Elem "02"	0	0	0	0	0	0	0	0
NEW Elem "03"	0	0	0	0	0	0	0	0
NEW Elem "04"	0	0	0	0	0	0	0	0
NEW Elem "05"	0	0	0	0	0	0	0	0
NEW Elem "06"	0	0	0	0	0	0	0	0
NEW Elem "07"	0	0	0	0	0	0	0	0
NEW Elem "08"	0	0	0	0	0	0	0	0
NEW Elem "09"	0	0	0	0	0	0	0	0
NEW Elem "10"	0	0	0	0	0	0	0	0
NEW Elem "11"	0	0	0	0	0	0	0	0
NEW Elem "12"	0	0	0	0	0	0	0	0
NEW Elem "13"	0	0	0	0	0	0	0	0
NEW Elem "14"	0	0	0	0	0	0	0	0
NEW Elem "15"	0	0	0	0	0	0	0	0
NEW Elem "16"	0	0	0	0	0	0	0	0
NEW Elem "17"	0	0	0	0	0	0	0	0
NEW Elem "18"	0	0	0	0	0	0	0	0
NEW Elem "19"	0	0	0	0	0	0	0	0
NEW Elem "20"	0	0	0	0	0	0	0	0
NEW Elem "21"	0	0	0	0	0	0	0	0
NEW Elem "22"	0	0	0	0	0	0	0	0
NEW Elem "23"	0	0	0	0	0	0	0	0
NEW Elem "24"	0	0	0	0	0	0	0	0
NEW Elem "25"	0	0	0	0	0	0	0	0
NEW Elem "26"	0	0	0	0	0	0	0	0
NEW Elem "27"	0	0	0	0	0	0	0	0
NEW Elem "28"	0	0	0	0	0	0	0	0
NEW Elem "29"	0	0	0	0	0	0	0	0
NEW Elem "30"	0	0	0	0	0	0	0	0
NEW Elem "31"	0	0	0	0	0	0	0	0
NEW Elem "32"	0	0	0	0	0	0	0	0
NEW Elem "33"	0	0	0	0	0	0	0	0
NEW Elem "34"	0	0	0	0	0	0	0	0
NEW Elem "35"	0	0	0	0	0	0	0	0
NEW Elem "36"	0	0	0	0	0	0	0	0
NEW Elem "37"	0	0	0	0	0	0	0	0
NEW Elem "38"	0	0	0	0	0	0	0	0
NEW Elem "39"	0	0	0	0	0	0	0	0
NEW Elem "40"	0	0	0	0	0	0	0	0
NEW Elem "41"	0	0	0	0	0	0	0	0
NEW Elem "42"	0	0	0	0	0	0	0	0
NEW Elem "43"	0	0	0	0	0	0	0	0
NEW Elem "44"	0	0	0	0	0	0	0	0
NEW Elem "45"	0	0	0	0	0	0	0	0
NEW Elem "46"	0	0	0	0	0	0	0	0
NEW Elem "47"	0	0	0	0	0	0	0	0
NEW Elem "48"	0	0	0	0	0	0	0	0
NEW Elem "49"	0	0	0	0	0	0	0	0
NEW Elem "50"	0	0	0	0	0	0	0	0
NEW Elem "51"	0	0	0	0	0	0	0	0
NEW Elem "52"	0	0	0	0	0	0	0	0
NEW Elem "53"	0	0	0	0	0	0	0	0

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TABLE V (Continued)

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YEAR ROUND SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
NEW Elem "54"	0	0	0	0	0	0	0	0
NEW ELEM-YR RD	0	0	0	0	0	0	605,642,310	605,642,310
SUB TOTAL ELEM	0	15,800,000	0	14,977,063	32,403,737	26,555,976	773,269,121	863,005,897
MIDDLE								
Allapattah	0	200,000	0	200,000	0	3,025,944	40,500	3,466,444
Arvinda	0	0	0	200,000	93,341	284,364	0	577,705
Brownsville	0	0	0	0	0	0	0	0
Carol City	0	0	0	87,500	441,882	297,000	589,114	1,415,496
Campbell Drive	0	1,400,000	0	116,700	225,500	0	0	1,742,200
G.W. Carver	0	400,000	0	0	0	0	0	400,000
Centennial	0	0	0	143,500	978,916	71,307	0	1,193,723
Citrus Grove	0	600,000	0	143,500	311,026	192,996	0	1,247,522
Cutler Ridge	0	0	0	200,000	0	192,995	0	392,995
Ruben Dario	0	0	0	0	0	0	0	0
Charles R. Drew	0	0	0	0	131,528	0	16,368	147,896
Henry H. Filer	0	0	0	137,500	52,890	223,838	0	414,228
Glades	0	0	0	200,000	0	0	0	200,000
Hammocks	0	0	0	134,500	449,852	0	82,377	666,729
Hialeah	0	0	0	87,500	47,628	0	0	135,128
Highland Oaks	0	100,000	0	212,500	145,386	0	0	457,886
Homestead	0	0	0	200,000	556,165	0	0	756,165
Thomas Jefferson	0	0	0	137,500	495,034	0	0	632,534
John F. Kennedy	0	0	0	87,500	415,535	0	0	503,035
Kinlock Park	0	300,000	0	143,500	0	0	0	443,500
Lake Stevens	0	0	0	0	241,203	0	0	241,203
Madison	0	0	0	0	0	0	221,136	221,136
Horace Mann	0	0	0	143,500	640,543	3,122,145	0	3,906,188
Jose Marti	0	0	0	0	110,700	0	0	110,700
Mays	0	0	0	143,500	408,770	0	0	552,270
Howard D. McMillan	0	0	0	143,500	100,122	0	0	243,622
Miami Edison	0	0	0	0	0	0	0	0
Miami Lakes	0	0	0	87,500	0	0	0	87,500
Miami Springs	0	0	0	0	248,009	0	366,892	614,901
Nautilus	0	0	0	0	0	0	0	0
Norland	0	0	0	0	0	0	0	0
North Dade	0	0	0	157,500	669,038	111,672	0	938,210
North Miami	0	0	0	0	0	2,474,847	0	2,474,847
Palm Springs	0	100,000	0	87,500	194,586	0	0	382,086
Palmetto	0	0	0	0	0	416,934	0	416,934
Parkway	0	0	0	137,500	81,796	0	0	219,296
Ponce De Leon	0	0	0	143,500	351,821	89,856	0	585,177
Redland	0	100,000	0	143,500	166,050	339,525	332,785	1,081,860
Richmond Heights	0	0	0	143,500	442,800	0	263,689	849,989
Riviera	0	0	0	143,500	315,290	0	0	458,790
Rockway	0	0	0	50,000	413,859	0	0	463,859
Shenandoah	0	200,000	0	143,500	0	0	0	343,500
Southwood	0	0	0	148,500	36,367	0	0	184,867
South Miami	0	700,000	0	143,500	115,005	0	0	958,505
W.R. Thomas	0	0	0	143,500	251,125	0	0	394,625
Booker T. Washington	0	0	0	0	0	0	839,484	839,484
West Miami	0	100,000	0	400,000	7,934	2,074,896	0	2,582,830
Westview	0	0	0	87,500	820,369	0	0	907,869
NEW MIDDLE (01)	0	0	0	0	0	0	0	0
NEW MIDDLE (02)	0	0	0	0	0	0	0	0
NEW MIDDLE (03)	0	0	0	0	0	0	0	0
NEW MIDDLE (04)	0	0	0	0	0	0	0	0
NEW MIDDLE (05)	0	0	0	0	0	0	0	0
NEW MIDDLE (06)	0	0	0	0	0	0	0	0

TABLE V (Continued)

COST ESTIMATES

DADE COUNTY TABLE V YEAR ROUND SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
NEW MIDDLE (07)	0	0	0	0	0	0	0	0
NEW MIDDLE (08)	0	0	0	0	0	0	0	0
NEW MIDDLE (09)	0	0	0	0	0	0	0	0
NEW MIDDLE (10)	0	0	0	0	0	0	0	0
NEW MIDDLE (11)	0	0	0	0	0	0	0	0
NEW MIDDLE (12)	0	0	0	0	0	0	0	0
NEW MIDDLE (13)	0	0	0	0	0	0	0	0
NEW MIDDLE (14)	0	0	0	0	0	0	0	0
NEW MIDDLE (15)	0	0	0	0	0	0	0	0
NEW MIDDLE (16)	0	0	0	0	0	0	0	0
NEW MIDDLE (17)	0	0	0	0	0	0	0	0
NEW MIDDLE (18)	0	0	0	0	0	0	0	0
NEW MIDDLE (19)	0	0	0	0	0	0	0	0
NEW MIDDLE (20)	0	0	0	0	0	0	0	0
NEW MIDDLE (21)	0	0	0	0	0	0	0	0
NEW MIDDLE (22)	0	0	0	0	0	0	0	0
NEW MIDDLE (23)	0	0	0	0	0	0	0	0
NEW MIDDLE (24)	0	0	0	0	0	0	0	0
NEW MIDDLE (25)	0	0	0	0	0	0	0	0
NEW MID-YR RD	0	0	0	0	0	0	449,000,265	449,000,265
SUB TOTAL MIDDLE	0	4,200,000	0	5,022,700	9,960,070	12,918,319	451,752,610	483,853,699
HIGH								
American	0	1,100,000	0	0	128,289	0	0	1,228,289
G.Holmes Braddo	0	0	0	0	96,801	0	0	96,801
School for Advan	0	0	0	0	0	0	0	0
Coral Gables	0	1,000,000	0	0	81,221	2,675,835	0	3,757,056
Design & Architect	0	0	0	0	0	0	0	0
Hialeah	0	0	0	0	0	759,375	1,004,904	1,764,279
Hialeah-Miami La	0	0	0	0	382,079	252,045	0	634,124
Homestead	0	400,000	0	0	82,656	303,588	0	786,244
Miami Beach	0	1,500,000	0	125,000	1,113,314	799,335	3,141,905	6,679,554
Miami Carol City	0	600,000	0	50,000	41,246	1,113,642	0	1,804,888
Miami Central	0	0	0	0	406,884	0	0	406,884
Miami Agriculture	0	0	0	0	0	0	0	0
Miami Coral Park	0	0	0	0	0	0	0	0
Miami Edison	0	700,000	0	0	0	0	0	700,000
Miami Jackson	0	0	0	0	0	0	0	0
Miami Killian	0	0	0	0	359,652	0	552,984	912,636
Miami Norland	0	0	0	50,000	643,290	0	0	693,290
Miami Northwestern	0	0	0	0	0	0	0	0
Miami Palmetto S	0	0	0	0	83,148	392,634	0	475,782
Miami Senior	0	1,200,000	0	0	487,080	0	0	1,687,080
Miami Springs	0	0	0	0	0	0	0	0
Miami Sunset	0	0	0	0	0	0	461,721	461,721
North Miami Beach	0	900,000	0	0	438,126	0	0	1,338,126
North Miami Seni.	0	1,700,000	0	125,000	169,535	280,935	456,298	2,731,768
South Dade Sen.	0	0	0	75,000	1,528,685	0	0	1,603,685
South Miami Sen.	0	1,900,000	0	0	415,740	0	0	2,315,740
Miami Southridge	0	400,000	0	0	160,679	0	0	560,679
Southwest Miami	0	0	0	0	106,436	0	0	106,436
Turner,William H	0	0	0	0	0	0	0	0
NEW SR HIGH (01)	0	0	0	0	0	0	0	0
NEW SR HIGH (02)	0	0	0	0	0	0	0	0
NEW SR HIGH (03)	0	0	0	0	0	0	0	0
NEW SR HIGH (04)	0	0	0	0	0	0	0	0
NEW SR HIGH (05)	0	0	0	0	0	0	0	0
NEW SR HIGH (06)	0	0	0	0	0	0	0	0
NEW SR HIGH (07)	0	0	0	0	0	0	0	0

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TABLE V (Continued)

COST ESTIMATES

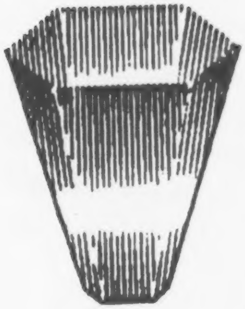
DADE COUNTY TABLE V YEAR ROUND SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
NEW SR HIGH (08)	0	0	0	0	0	0	0	0
NEW HIGH-YR RD	0	0	0	0	0	0	261,424,380	261,424,380
SUB TOTAL HIGH	0	11,400,000	0	425,000	6,724,861	6,577,389	267,042,192	292,169,442
OTHER CENTERS								
Lindsey Hopkins	0	0	0	0	0	0	0	0
Citrus Grove Occ	0	0	0	0	0	0	0	0
Educational Alte	0	0	0	0	0	0	0	0
Jan Mann Opportu	0	0	0	0	0	0	0	0
New World Arts S	0	0	0	0	0	0	0	0
C.O.P.E. North	0	0	0	0	0	0	0	0
C.O.P.E. South	0	0	0	0	0	0	0	0
Juvenile Justice	0	0	0	0	0	0	0	0
R Renick Ed Cn	0	0	0	0	0	0	0	0
Corporate Academ	0	0	0	0	0	0	0	0
Ruth Owens Kruse	0	0	0	0	0	0	0	0
Sec Spec Ctr-Exc	0	0	0	0	0	0	0	0
Miami Lakes Tech	0	0	0	50,000	0	0	0	50,000
Miami MAC NORTH	0	0	0	250,000	0	0	0	250,000
Miami MAC SOUTH	0	0	0	0	0	0	0	0
Robert Morgan	0	0	0	0	0	0	0	0
Instructional CT	0	0	0	0	0	0	0	0
Merrick Edu	0	0	0	0	0	0	0	0
District Inst Ce	0	0	0	0	0	0	0	0
J.R.E. Lee Center	0	0	0	0	0	25,110	0	25,110
N.K. Cooper Edu	0	0	0	0	0	0	0	0
Dorsey Cent.	0	0	0	0	0	0	0	0
Mast Academy	0	0	0	0	0	0	0	0
SUB TOTAL OTHER	0	0	0	300,000	0	25,110	0	325,110
TOTAL SCHOOLS	$0	$31,400,000	$0	$20,724,763	$49,088,668	$46,076,794	$1,492,063,923	$1,639,354,148

TABLE V (Continued)

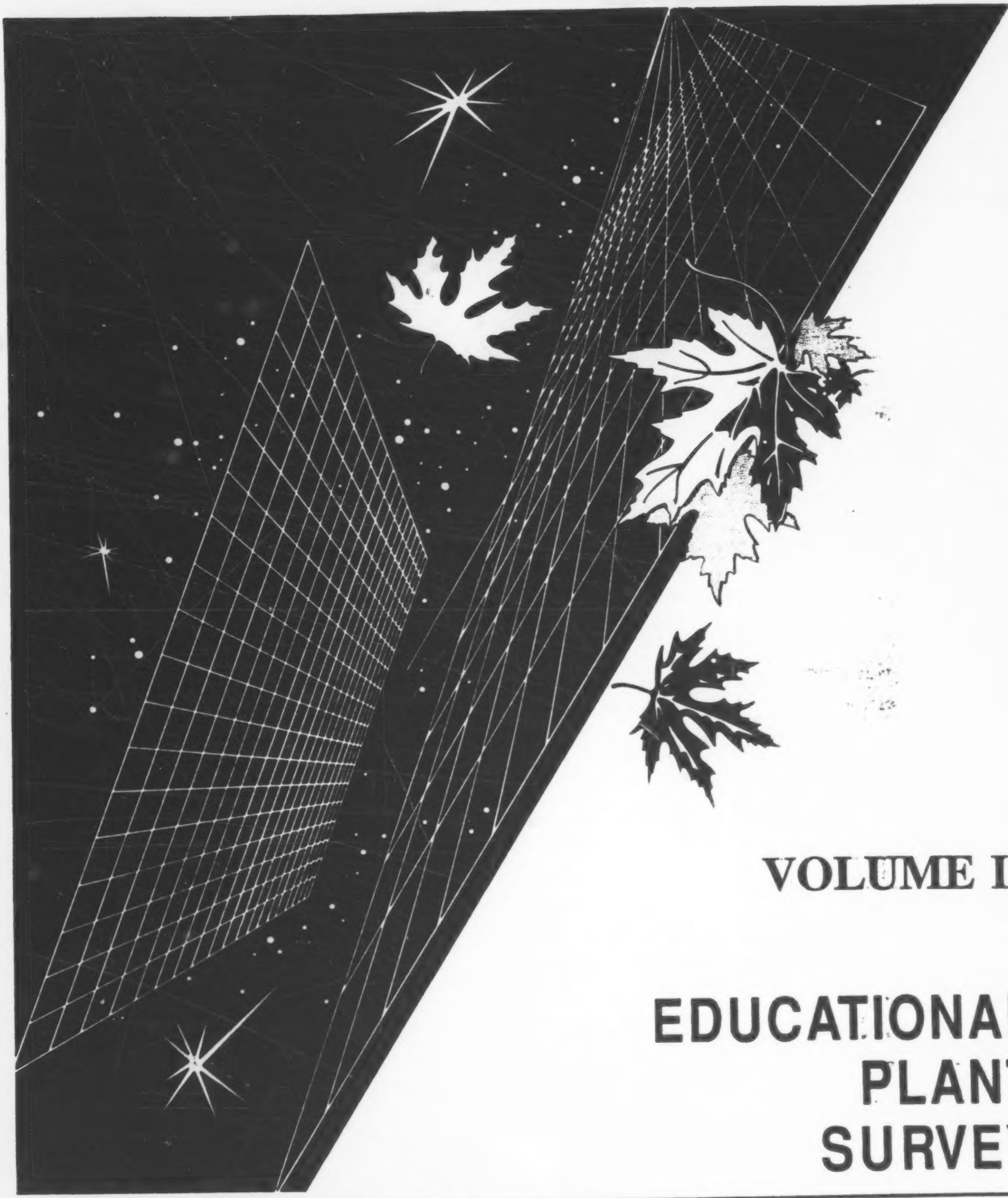
COST ESTIMATES

DADE
COUNTY
TABLE V

YEAR ROUND SCHOOL CENTER	NEW SITES	SITE EXPAN	SITE DEVELOP	SITE IMPROVE	REMODEL	RENOVATE	NEW CONST	ROW TOTAL
ANCILLARY								
NORTH TRANS	0	0	0	0	0	0	0	0
NORTH MAINT SATELITE	0	100000	0	0	0	0	1150524	1,250,524
RICHARD'S WAREHOUSE	0	0	0	0	0	0	0	0
CENTRAL MAINTENANCE	0	0	0	0	0	0	0	0
SO CENT MAINTENANCE	0	0	0	0	0	0	0	0
SO MAINT SATELLITE	0	100000	0	0	0	0	0	100,000
SOUTH CENTRAL TRANS	0	100000	0	0	0	0	0	100,000
THE MILL ANNEX	0	0	0	0	0	0	0	0
PLANT OPERATIONS	0	200000	200000	100000	0	0	0	500,000
SPEC INVEST UNIT	0	0	0	0	0	0	0	0
DON BUILDING	0	0	0	0	0	0	0	0
SCH BD ADM BLDG	0	0	0	0	0	0	0	0
MYERS TELE CENT	0	0	0	0	0	0	0	0
M.I.S. COMPUTER CENT	0	0	0	0	0	0	0	0
REGION FIVE OPERATION	0	0	0	0	0	0	0	0
S & D COMPLEX	0	0	0	0	0	0	0	0
REGION SIX OFFICE	0	0	0	0	0	0	0	0
REGION FOUR	0	0	0	0	0	0	0	0
REGION III OFFICE	0	0	0	0	0	0	0	0
N CENT WEST TRANS	0	0	0	0	0	0	0	0
GLEN CURTIS CENTER	0	0	0	0	0	0	0	0
REGION I OFFICE	0	0	0	0	0	0	0	0
NEW MAINT REPAIR SHOP	300000	0	300000	0	0	0	172579	772,579
NEW N. C. TRANSPORT	300000	0	300000	0	0	0	5387328	5,987,328
NEW S. W. MAINTENANCE	300000	0	300000	0	0	0	4923667	5,523,667
NEW S.W. TRANS CENT	300000	0	300000	0	0	0	6352506	6,952,506
NEW N.CEN MAINT SAT.	300000	0	300000	0	0	0	2400840	3,000,840
NEW S. CEN MAINT CENT	300000	0	300000	0	0	0	4932666	5,532,666
NEW MAINT SAT WHSE	300000	0	300000	0	0	0	1380645	1,980,645
NEW FAC MAINT WHSE	300000	0	300000	0	0	0	2416100	3,016,100
NEW ADM OFF. COMPLEX	500000	0	300000	0	0	0	25081423	25,881,423
NEW OFF OF INFO TECH	300000	0	300000	0	0	0	3727698	4,327,698
NEW STO & MAIL ANNEX	300000	0	300000	0	0	0	4602096	5,202,096
NEW N. AREA WHSE	300000	0	300000	0	0	0	1380645	1,980,645
NEW MAINT WHSE FAC	500000	0	300000	0	0	0	33595236	34,395,236
NEW S.W.CENT. TRANS	300000	0	300000	0	0	0	310635	910,635
NEW TRANS TRAIN CENT	300000	0	300000	0	0	0	370929	970,929
SUB TOTAL	4,900,000	500,000	4,700,000	100,000	0	0	98,185,517	108,385,517
GRAND TOTAL-DISTRICT	$4,900,000	$31,900,000	$4,700,000	$20,824,763	$49,088,668	$46,076,794	$1,590,249,440	$1,747,739,665



State of Florida
Department of Education
Tallahassee, Florida
Betty Castor, Commissioner
Affirmative action/equal opportunity employer



VOLUME II

EDUCATIONAL PLANT SURVEY

DADE COUNTY SCHOOLS

APRIL/MAY 1992

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Additional information about this report
may be requested by contacting:

Educational Facilities Planning
and Evaluation Section
Office of Educational Facilities

DEPARTMENT OF EDUCATION
1044 Florida Education Center
Ralph D. Turlington Building
Tallahassee, Florida 32399

EDUCATIONAL PLANT SURVEY

DADE COUNTY SCHOOLS

APRIL/MAY 1992

VOLUME II

FLORIDA DEPARTMENT OF EDUCATION

BETTY CASTOR, COMMISSIONER OF EDUCATION

PREFACE

Volume II includes all school write-ups and recommendations, including the Districtwide Recommendations.

This survey report is in accordance with the requirements of Section 9(d), Article XII of the Constitution of Florida, the School Capital Outlay Amendment and the provisions of Section 235.15 and Section 235.435, Florida Statutes. The survey was conducted in April/May 1992 at the request of the Dade County School Board.

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DESCRIPTION OF SCHOOL PLANTS AND RECOMMENDATIONS AT INDIVIDUAL SCHOOL CENTERS

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AIR BASE ELEMENTARY SCHOOL (0041) Grades: K-5

Site: The site consists of one parcel which contains a total of 15 acres. The administrative unit is located 12829 S.W. 272nd Street in Homestead. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 16 permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 913

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other conditions: Cafeteria, music lab, art lab and administration are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1516 NSF)

F. Remodeling: Utilize one intermediate classroom as a resource room (725 NSF)--Minus 22; convert ESE vocational lab to administration (1104 NSF)--Minus 11

G. Renovations: None

H. New Construction: Art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); expand P.E. planning and storage (407 NSF); four resource rooms (2575 NSF); expand media center (4119 NSF); expand food services (1230 NSF); expand staff lounge/dining (522 NSF); expand stage (821 NSF); expand textbook storage (231 NSF); three ESE resource rooms (2053 NSF); two itinerant spaces (675 NSF)

I. Recommended Student Capacity: 880

ALLAPATTAH ELEMENTARY SCHOOL (0081) Grades: PK-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 4700 N.W. 12th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of seven permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 704

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be fair.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (2800 NSF)

F. Remodeling: Convert twelve intermediate classrooms to six primary rooms (7656 NSF)--Minus 78; convert media center to skills development lab (1460 NSF); convert Building 01, Rooms 036H and 048 to student personnel services (336 NSF)

G. Renovations: None

H. New Construction: *Media center (6217 NSF); music lab (2015 NSF); art lab (1575 NSF); ESE suite (6750 NSF)--30; P.E. planning and storage (470 NSF); expand administration (443 NSF); six primary classrooms (6853 NSF)--150; three kindergarten classrooms (3679 NSF)--75; two skills development labs (2275 NSF); three resource rooms (1945 NSF); student personnel services (693 NSF)

I. Recommended Student Capacity: 881

*New construction contingent upon site expansion.

ARCOLA LAKE ELEMENTARY SCHOOL (0101) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 1037 N.W. 81st Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of this school.

Building: The plant consists of five permanent buildings and ten relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 722

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 01, Rooms 209 and 210 to an art lab (1830 NSF); remodel Building 01, Rooms 100-105 to administration and student personnel services (3267 NSF); convert Building 02, Room 100B to administration (282 NSF)

G. Renovations: None

H. New Construction: *Three kindergarten classrooms (3679 NSF) --75; three primary classrooms (3454 NSF)--75; two ESE Itinerant (675 NSF); supplementary instruction (370 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); food service (5805 NSF); staff lounge/dining and toilets (752 NSF); stage (1571 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 872

*New construction contingent upon site expansion.

AUBURNDALE ELEMENTARY SCHOOL (0121) Grades: PK-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located 3255 S.W. 6th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings and one relocatable unit. The heating capacity of the permanent buildings are adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 686

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be excellent.

Other conditions: Media Center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); provide covered walkway (1000 NSF)

F. Remodeling: Convert Building 01, Rooms 001 - 008 to six Intermediate classrooms (5336 NSF)--2; Building 01, Rooms 011 - 014 to two intermediate classrooms and one resource room (2644 NSF)--20; Building 01, Rooms 015-022 to six primary classrooms (5336 NSF)--Minus 22; Building 01, Room 029 to student personnel services (667 NSF)--Minus 20; Building 01, Rooms 031, 033 - 036, 038, 040 and 042 into five primary classrooms and one resource room (5320 NSF)--Minus 250; Building 01, Rooms 049 - 049B into two resource rooms (1714 NSF); transfer one satisfactory relocatable unit (600 NSF)--Minus 9

AUBURNDALE ELEMENTARY SCHOOL (Continued)

G. Renovations: Renovate Building 01, Rooms 043 - 043J (8184 NSF)

H. New Construction: *Media center (6217 NSF); three kindergarten classrooms (3679 NSF)--75; three skills development labs (3385 NSF); music lab (2015 NSF); art lab (1575 NSF); P.E. planning and storage (470 NSF); four kindergarten classrooms (4887 NSF)--100; three primary classrooms (3454 NSF)--75

I. Recommended Student Capacity: 887

*New construction contingent upon site expansion.

AVOCADO ELEMENTARY SCHOOL (0161) Grades: K-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 16969 S.W. 294th Street in Homestead. Water is provided by public system and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings and 11 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 404

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: Media center, music lab, art lab, staff lounge/dining and student personnel services are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Correct drainage problem; expand covered P.E. play area (1221 NSF)

F. Remodeling: Convert Building 01, Rooms 004 and 004A to administration (1818 NSF); provide permanent wall around covered walkway (covered patio) adjacent to each classroom in Buildings 03, 04, 05, 06, and 07 to enlarge each classroom (4700 NSF)--130

G. Renovations: Renovate Building 02 (4190 NSF)

AVOCADO ELEMENTARY SCHOOL (Continued)

H. New Construction: *Two kindergarten classrooms (2471 NSF)--50; four primary classrooms (4587 NSF)--100; two intermediate classrooms (2285 NSF)--60; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); two resource rooms (1315 NSF); media center (6217 NSF); expand kitchen (1000 NSF); staff lounge/dining and toilets (752 NSF); textbook storage (266 NSF); student personnel services (693 NSF)

I. Recommended Student Capacity: 706

*New construction contingent upon site expansion.

BANYAN ELEMENTARY SCHOOL (0201) Grades: K-5

Site: The site consists of two parcels which contain a total of seven acres. The administrative unit is located at 3060 S.W. 85th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of this school.

Building: The plant consists of ten permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 569

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert four intermediate classrooms to two kindergartens and two primary classrooms--Minus 16; convert Building 08, Room 100 to custodial storage (100 NSF); remodel Building 06, Rooms 001-002A for better utilization as administration (2266 NSF)

G. Renovations: Renovate Buildings 05, 06 and 07 (14733 NSF)

H. New Construction: Media center (4946 NSF); art lab (1575 NSF); music lab (2015 NSF); resource room (685 NSF); partial ESE suite (4737 NSF)--20; P.E. planning and storage (470 NSF); two skills development labs (2275 NSF); expand food service and stage (1175 NSF)

I. Recommended Student Capacity: 573

BAY HARBOR ELEMENTARY SCHOOL (0241) Grades: K-6

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 1165 94th Street in Miami Beach. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and six relocatable units. The heating capacity of the permanent buildings is inadequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 371

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: Administration, media center and cafeteria are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Remodel Building 01, Rooms 036-046 for better utilization as administration, student personnel services and toilets (3444 NSF); convert Building 03, Room 001 as equipment storage (100 NSF); utilize Building 49, Room 001 as intermediate classroom--6; remodel food service and stage for better utilization (4510 NSF)

G. Renovations: None

BAY HARBOR ELEMENTARY SCHOOL

H. New Construction: *Expand cafeteria and stage (2866 NSF); two kindergarten classrooms (2471 NSF)--50; fourteen primary classrooms (15917 NSF)--350; ESE suite (6750 NSF)--30; five resource rooms (3205 NSF); art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); media center (6217 NSF); P.E. planning and storage (470 NSF); expand custodial receiving and storage (1285 NSF); staff lounge/dining and toilets (752 NSF); three intermediate classrooms (3400 NSF) --90

I. Recommended Student Capacity: 885

*New construction contingent upon site expansion.

BEL-AIRE ELEMENTARY SCHOOL (0261) Grades: PK-4

Site: The site consists of one parcel which contain a total of 10 acres. The administrative unit is located 10205 S.W. 194th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and seven relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 419

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems; covered walkways (3500 NSF)

F. Remodeling: Convert Building 01, Room 050P to an art lab, student personnel services and textbook storage (2925 NSF); convert Building 01, Rooms 701, 701A, 701B, 702, 702A, and 702B to administration--Minus 48; convert Building 01, Rooms 307 and 507 to two skills development labs (2014 NSF)

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; twelve primary classrooms (13651 NSF)--300; two intermediate classrooms (2285 NSF)--60; ESE suite (6750 NSF)--30; music lab (2015 NSF); media center (6217 NSF); P.E. planning and storage (470 NSF); expand administration (1711 NSF); food services (5805 NSF)

I. Recommended Student Capacity: 886

BENT TREE ELEMENTARY SCHOOL (0271) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 4861 S.W. 140th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 14 permanent buildings and seven relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 913

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert two satisfactory relocatable units to two resource rooms (1790 NSF)--Minus 27

G. Renovations: None

H. New Construction: Expand student personnel services (367 NSF)

I. Recommended Student Capacity: 886

BISCAYNE ELEMENTARY SCHOOL (0321) Grades: K-6

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 800 77th Street in Miami Beach. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and 14 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 818

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Transfer thirteen satisfactory relocatable units --Minus 159; convert two intermediate classrooms to skills development labs (1482 NSF)--Minus 46; utilize two intermediate classrooms for resource rooms--Minus 40; remodel media center for better utilization (2232 NSF); convert one intermediate classroom to administration and student personnel services (680 NSF)--Minus 21; convert one primary classroom to staff lounge/dining and toilets (724 NSF)--Minus 19

G. Renovations: None

H. New Construction: *Partial ESE suite (4737 NSF)--20; art lab (1575 NSF); music lab (2015 NSF); P.E. storage and planning (470 NSF); expand media center (2000 NSF)

I. Recommended Student Capacity: 553

*New construction contingent upon site expansion.

BISCAYNE GARDENS ELEMENTARY SCHOOL (0361) Grades: K-6

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 560 N.W. 151st Street in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of this school.

Building: The plant consists of nine permanent buildings and 10 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 809

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area

F. Remodeling: Remodel Buildings 02, 09 and 98 for better utilization as ESE suite (7170 NSF); convert Building 03 to two skills development labs (2050 NSF)--Minus 34; utilize Building 01, Room 018 as resource room; convert ten intermediate classrooms to ten primary classrooms--Minus 40

G. Renovations: None

H. New Construction: *Five kindergarten classrooms (6095 NSF)--125; art lab (1575 NSF); music lab (2015 NSF); skills development lab (1165 NSF); primary classroom (1188 NSF)--25; expand administration and student personnel services (1525 NSF)

I. Recommended Student Capacity: 885

*New construction contingent upon site expansion.

VAN E. BLANTON ELEMENTARY SCHOOL (0401) Grades: PK-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 10327 N.W. 11th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings and 20 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 791

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be fair.

Other Conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert four intermediate classrooms to four kindergarten classrooms--Minus 16; convert six intermediate classrooms to six primary classrooms--Minus 24

G. Renovations: Renovate Building 01 (39890 NSF)

H. New Construction: *Four intermediate classrooms (4515 NSF)--120; expand media center (2100 NSF); art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); four resource rooms (2575 NSF); expand administration (1500 NSF); ESE suite (6750 NSF)--30

I. Recommended Student Capacity: 901

* New construction contingent upon site expansion.

BLUE LAKES ELEMENTARY SCHOOL (0441) Grades: K-5

Site: The site consists of one parcel which contain a total of 12 acres. The administrative unit is located 9250 S.W. 52nd Terrace in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 716

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other conditions: The media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 02, Rooms 09 - 009E, to a primary classroom (774 NSF)--20; convert Building 09, Rooms 64-67 and 67A, 67B, 67D and 70 to media center (6198 NSF) --Minus 72; convert Building 09, Rooms 061 - 063M to four resource rooms (2847 NSF)--Minus 72

G. Renovations: None

H. New Construction: Two kindergarten classrooms (2471 NSF)--50; seven primary classrooms (7986 NSF)--175; intermediate classroom (1170 NSF)--30; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); two resource rooms (1315 NSF); expand administration (896 NSF); expand food services (1323 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 877

BOWMAN FOSTER ASHE ELEMENTARY SCHOOL (0451) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 6601 S.W. 152nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Building: The plant consists of eight permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 813

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 813

BRENTWOOD ELEMENTARY SCHOOL (0461) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 3101 N.W. 191st Street in Opa-Locka. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 710

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); provide adequate student pickup/drop-off area

F. Remodeling: Remodel Building 01 for better utilization to include art lab and music lab consistent with 1992 facilities list (55370 NSF)--Minus 71

G. Renovations: None

H. New Construction: Two kindergarten classrooms (2471 NSF)--50; P.E. planning and storage (470 NSF); ESE suite (6750 NSF) --30; two skill development labs (2275 NSF)

I. Recommended Student Capacity: 719

JAMES H. BRIGHT ELEMENTARY SCHOOL (0481) Grades: K-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 2530 West 10th Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 650

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center, administration, ESE suite, music lab, art lab and student personnel services are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other areas schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1400 NSF)

F. Remodeling: Remodel Building 01 for better utilization as administration and student personnel services (3470 NSF); covert stage to dining area (696 NSF); utilize P.E. storage as equipment storage; convert twelve intermediate classrooms to primary classrooms--Minus 48; utilize one intermediate classroom for resource room--Minus 22; utilize art lab for intermediate classroom--22

G. Renovations: Remodel Building 03, 04 and 05 (11997 NSF)

H. New Construction: *Stage (1571 NSF); art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); media center (6217 NSF); P.E. planning and storage (470 NSF); ESE suite (6750 NSF)--30; staff lounge/dining and toilets (752 NSF)

I. Recommended Student Capacity: 732

*New construction contingent upon site expansion.

BROADMOOR ELEMENTARY SCHOOL (0521) Grades: K-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 3401 N.W. 83rd Street in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 725

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 03, Room 101 to primary classroom--25; utilize Building 03, Room 201 for resource room (736 NSF); utilize Building 02, Room 023 for resource room (736 NSF); convert Building 01, Room 007 to administration (1079 NSF); convert Building 01, Rooms 011 and 012 to student personnel services (444 NSF); convert Building 01, Rooms 006 and 008 to administration (384 NSF)

G. Renovations: None

H. New Construction: *Two kindergarten classrooms (2471 NSF)--50; two intermediate classrooms (2285 NSF)--60; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); four resource rooms (2575 NSF); media center (6217 NSF); expand food services (1774 NSF); staff lounge/dining and toilets (752 NSF); expand stage (871 NSF); textbook storage (266 NSF)

I. Recommended Student Capacity: 890

*New construction contingent upon site expansion.

WILLIAM J. BRYAN ELEMENTARY SCHOOL (0561) Grades: K-6

Site: The site consists of one parcel which contains a total of 12 acres. The administrative unit is located at 11200 N.W. 125th Street in North Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings and 17 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 539

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1600 NSF)

F. Remodeling: Convert three intermediate classrooms to media center (2172 NSF)--Minus 66; convert Building 01, Rooms 117, 117A, 117B, to two intermediate classrooms (1610 NSF);--32 convert one intermediate classroom 006 to administration space (609 NSF)--Minus 19; convert one resource room to student personnel services (600 NSF); convert Building 01, Room 010 to a music lab (600 NSF)--Minus 18; transfer eleven satisfactory relocatable units--Minus 191

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; sixteen primary classrooms (18183 NSF)--400; expand media center (4135 NSF); intermediate classroom (1170 NSF)--30; ESE suite (6750 NSF)--30; three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); expand administration and student personnel services (1200 NSF)

I. Recommended Student Capacity: 879

BUENA VISTA ELEMENTARY SCHOOL (0601) Grades: K-2

Site: The site consists of one parcel which contains a total of two acres. The administrative unit is located at 3001 N.W. 2nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 27

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-3 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Transfer three satisfactory relocatable units (1800 NSF)--Minus 27

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 0

BUNCHE PARK ELEMENTARY SCHOOL (0641) Grades: K-5

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 16001 Bunche Park Drive in Opa-Locka. Water is provided by public system and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 702

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert eight intermediate classrooms to primary classrooms--Minus 60; convert media center to skills development lab (1112 NSF); transfer two satisfactory relocatable units to other area schools--Minus 24; utilize three intermediate classrooms for resource rooms--Minus 60

G. Renovations: None

H. New Construction: *Two skills development labs (2275 NSF); ESE suite (6750 NSF)--30; music lab (2015 NSF); three resource rooms (1945 NSF); media center (4946 NSF); expand administration and student personnel services (876 NSF)

I. Recommended Student Capacity: 616

*New construction contingent upon site expansion.

CAMPBELL DRIVE ELEMENTARY SCHOOL (0651) Grades: K-5

Site: The site consists of one parcel which contains a total of 15 acres. The administrative unit is located at 15790 S.W. 307th Street in Leisure City. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of this school.

Building: The plant consists of nine permanent buildings and twenty-three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1051

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Transfer twenty-one satisfactory relocatable units (20460 NSF)--Minus 166

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 885

CARIBBEAN ELEMENTARY SCHOOL (0661) Grades: PK-5

Site: The site consists of one parcel which contain a total of 10 acres. The administrative unit is located 11990 S.W. 200th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and one relocatable unit. The heating capacity of the permanent buildings are adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 635

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other conditions: Cafeteria, media center, music and arts labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades PK-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 01, Room 003 to administration (1080 NSF); convert two intermediate classrooms to two skills development labs (1740 NSF)--54

G. Renovations: None

H. New Construction: Expand food services (2829 NSF); media center (6217 NSF); art lab (1575 NSF); music lab (2015 NSF); twelve primary classrooms (13651 NSF)--300; P.E. planning and storage (470 NSF); expand student personnel services (527 NSF)

I. Recommended Student Capacity: 881

CALUSA ELEMENTARY SCHOOL (0671) Grades: K-6

Site: The site consists of one parcel which contains a total of 14 acres. The administrative unit is located at 9580 W. Calusa Drive in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 15 permanent buildings and nine relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 999

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); provide covered bus loading area (2000 NSF)

F. Remodeling: Utilize one primary classroom for a kindergarten classroom (954 NSF); convert two intermediate classrooms to two primary classrooms--Minus 8; convert one intermediate classroom to two resource rooms (1178 NSF) Minus 29; convert one relocatable unit to two resource rooms (864 NSF)--Minus 13; utilize three satisfactory relocatable units for three skills development labs (2917 NSF)--Minus 43; utilize two satisfactory relocatable units to two resource rooms (1816 NSF)--Minus 26; convert Building 01, Rooms 005-007 to administration (348 NSF)

G. Renovations: None

H. New Construction: Expand media center (2336 NSF); student personnel services (693 NSF); expand food services (1500 NSF); expand administration (700 NSF)

I. Recommended Student Capacity: 880

CAROL CITY ELEMENTARY SCHOOL (0681) Grades: PK-6

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 4375 N.W. 173rd Drive in Carol City. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 14 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 754

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (2800 NSF)

F. Remodeling: Remodel Building 02 for better utilization as administration and student personnel services (2824 NSF)

G. Renovations: Renovate Buildings 01 ,03, 04, 05, 06, 07, 08, 09 and 10 (38360 NSF)

H. New Construction: ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); textbook storage (266 NSF); P.E. planning and storage (470 NSF); media center (6217 NSF); four resource rooms (2575 NSF); three kindergarten classrooms (3679 NSF)--75; intermediate classroom (1170 NSF)--30

I. Recommended Student Capacity: 889

CARVER ELEMENTARY SCHOOL (0721) Grades: PK-2

Site: The site consists of one parcel which contains a total of four acres. The administrative unit is located 238 Grand Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 426

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert two intermediate classrooms to media center (1320 NSF)--Minus 40; convert sixteen intermediate classrooms to ten primary classrooms--Minus 78

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 308

FISHER-FIENBERG ELEMENTARY SCHOOL (0761) Grades: K-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 1420 Washington Avenue in Miami Beach. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 18 permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1041

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Four acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 1041

WILLIAM A. CHAPMAN ELEMENTARY SCHOOL (0771) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 27190 S.W. 140th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 862

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: Art and music labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: Convert four primary classrooms to six resource rooms (3928 NSF)--Minus 100; convert two intermediate classrooms to three ESE resource rooms (1968 NSF)--Minus 60

G. Renovations: None

H. New Construction: *P.E. planning and storage (470 NSF); five kindergarten classrooms (6095 NSF)--125; ESE suite (6750 NSF) --30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); expand media center (2596 NSF); expand administrative (1639 NSF); student personnel services (693 NSF); expand staff lounge/dining and toilets (470 NSF); textbook storage (266 NSF)

I. Recommended Student Capacity: 857

*New construction contingent upon site expansion.

CITRUS GROVE ELEMENTARY SCHOOL (0801) Grades: K-5

Site: The site consists of one parcel which contain a total of four acres. The administrative unit is located 2121 N.W. 5th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 14 permanent buildings and 13 relocatable units. The heating capacity of the permanent buildings are adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 629

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other conditions: ESE area, art lab, music lab, media center and administration are inadequate; P.E. covered play area is unsatisfactory.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Six acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: Covert Building 04 to six resource rooms, one teacher planning and book storage (2916 NSF); remodel Building 07 for better utilization (6450 NSF); utilize five primary classrooms in Building 12 for five kindergarten classrooms (5737 NSF); convert Building 08, Rooms 025A and 025G to media center (296 NSF)

G. Renovations: Buildings 01, 02, 03, 05, 06, 08, 09 and 12 (26525 NSF)

CITRUS GROVE ELEMENTARY SCHOOL (Continued)

H. New Construction: *Three skills development labs (3385 NSF); student personnel services (693 NSF); administration (2562 NSF); art lab (1557 NSF); music lab (2015 NSF); four intermediate classrooms (4515 NSF)--120; media center (6217 NSF); P.E. planning and storage (470 NSF); four kindergarten classrooms (4887 NSF)--100; ESE suite (6750 NSF)--30

I. Recommended Student Capacity: 879

*New construction contingent upon site expansion.

CLAUDE PEPPER ELEMENTARY SCHOOL (0831) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 14550 S.W. 96th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of this school.

Building: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 840

General Conditions of Permanent Building: The exterior and interior of the permanent building are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess student to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct the drainage problems

F. Remodeling: Convert Building 01, Rooms 185 and 186 to one skills development lab (964 NSF)

G. Renovations: None

H. New Construction: Two primary classrooms (2321 NSF)--50; four ESE resource rooms (2719 NSF); ESE itinerant instruction space (365 NSF); ESE supplementary instruction space (370 NSF)

I. Recommended Student Capacity: 890

COCONUT GROVE ELEMENTARY SCHOOL (0841) Grades: K-5

Site: The site consists of two parcels which contains a total of six acres. The administrative unit is located at 3351 Matilda Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 309

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 04, Rooms 001 and 002 to student personnel services (733 NSF); convert six intermediate classrooms to six primary classrooms--Minus 17

G. Renovations: Renovate Building 04 (5372 NSF)

H. New Construction: Four primary classrooms (4587 NSF)--100; art lab (1575 NSF); media center (4946 NSF); two kindergarten classrooms (2471 NSF)--50; ESE suite (6750 NSF)--30; music lab (2015 NSF)

I. Recommended Student Capacity: 465

COLONIAL DRIVE ELEMENTARY SCHOOL (0861) Grades: PK-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located 10755 S.W. 160th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 538

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other conditions: Administration, P.E. covered play area, student personnel services and clinic are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct the drainage; provide bus pick-up/drop-off

F. Remodeling: Convert Building 02, Rooms 004Y, 004M, 004N to two kindergarten classrooms (2193 NSF)--Minus 3; Building 05, Room 007 to a skills development lab (980 NSF); Building 02, Room 003 to a skills development lab (1030 NSF); two intermediate classrooms in Building 02 to two kindergarten classrooms--Minus 8; Building 02, Room 002M to a primary classroom (834 NSF)--Minus 5

G. Renovations: None

H. New Construction: Four primary classrooms (4587 NSF)--100; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); media center (6217 NSF); expand administration (1115 NSF); expand student personnel services (519 NSF); expand staff lounge/dining (340 NSF); textbook storage (266 NSF); P.E. planning and storage (470 NSF); two intermediate classrooms (2285 NSF)--60

I. Recommended Student Capacity: 712

COMSTOCK ELEMENTARY SCHOOL (0881) Grades: K-3

Site: The site consists of one parcel which contains a total of 12 acres. The administrative unit is located at 2420 N.W. 18th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings and 20 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 716

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: Existing administration, student personnel services and food services are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: Building 01, Rooms 001D, 002D, 003D, 004D, 009D, 009E, 009F and 009G for better utilization (5571 NSF); covert Building 01, Rooms 005D, 006D, 007D, 008D, 009, 009A, 009B and 009C to four intermediate classrooms (5568 NSF)--120; convert first floor covered area (underneath second floor) of Building 01, to custodial receiving (443 NSF), textbook storage (137 NSF) and P.E. storage (300 NSF); remodel Building 03, Rooms 002, 002A, 002B, 004, 004A, 004B, 005, 006, 007 and 008 for better utilization (1491 NSF); convert a portion of Building 02, Room 001 to food services (1500 NSF); utilize Building 63, Rooms 001 and 001A as intermediate classroom (923 NSF)--2; utilize Building 06, Rooms 001, 001A, 002, 002B, 003 and 300A as intermediate classrooms (2208 NSF)--6; utilize one kindergarten classroom as a primary classroom (1006 NSF); utilize one primary classroom as an intermediate classroom (987 NSF)--4

G. Renovations: Renovate Building 02 (7467 NSF)

H. New Construction: Music lab (2015 NSF); art lab (1575 NSF); three skills development labs (3385 NSF); ESE suite (6750 NSF)--30; student personnel services (693 NSF); expand media center (646 NSF)

I. Recommended Student Capacity: 878

CORAL GABLES ELEMENTARY SCHOOL (0961) Grades: K-5

Site: The site consists of two parcels which contain a total of eight acres. The administrative unit is located 105 Minorca Avenue in Coral Gables. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 507

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert two intermediate classrooms to music lab (1200 NSF)--Minus 36; convert one intermediate classroom to art lab (1160 NSF)--Minus 30; transfer two satisfactory relocatable units (1610 NSF)--Minus 24; convert one intermediate classroom to a resource room (600 NSF)--Minus 18; convert two intermediate classrooms to a skills development lab (200 NSF)--Minus 36

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 363

CORAL PARK ELEMENTARY SCHOOL (1001) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 1225 S.W. 97th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 544

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be fair.

Other Conditions: Media center and music lab are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered walkway (100 NSF); covered P.E. play area (2800 NSF)

F. Remodeling: Utilize music and art labs for two intermediate classrooms--44; convert media center to student personnel services (908 NSF)

G. Renovations: Buildings 01, 02, 03, 04, 05, 06, 07 and 10 (33308 NSF)

H. New Construction: *ESE suite (6750 NSF)--30; media center (6217 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); art lab (1575 NSF); expand P.E. planning and storage (337 NSF); expand administration (1352 NSF); two kindergarten classrooms (2471 NSF)--50; nine primary classrooms (10252 NSF)--225

I. Recommended Student Capacity: 893

*New construction contingent upon site expansion.

CORAL REEF ELEMENTARY SCHOOL (1041) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 7955 S.W. 152 Street in Miami. Water is provided by public system and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 647

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct the drainage problems; covered walkways (1200 NSF)

F. Remodeling: Convert Building 01, Room 004 to administration (1115 NSF)

G: Renovations: None

H: New Construction: Two kindergarten classrooms (2471 NSF)--50; primary classroom (1188 NSF)--25; five intermediate classrooms (5630 NSF)--150; media center (6217 NSF); art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); expand food services (1874 NSF); ESE suite, minus two TMH classrooms (4796 NSF)--10

I. Recommended Student Capacity: 882

CORAL TERRACE ELEMENTARY SCHOOL (1081) Grades: K-5

Site: The site consists of one parcel which contain a total of five acres. The administrative unit is located at 6801 S.W. 24th Street in Miami. Water is provided and sewage is disposed by a private system. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 449

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 03, Rooms 031 and 032 to one skills development lab (1394 NSF)--Minus 42; transfer one satisfactory relocatable unit (720 NSF)--Minus 11.

G. Renovations: None

H. New Construction: Art lab (1575 NSF); music lab (2015 NSF); expand media center (1891 NSF)

I. Recommended Student Capacity: 396

CORAL WAY ELEMENTARY SCHOOL (1121) Grades: PK-5

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 1950 S.W. 13th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and five relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 852

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center, administration and student personnel services are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (2800 NSF)

F. Remodeling: Transfer five satisfactory relocatable units (3000 NSF)--Minus 45; correct Building 02 to art and music labs (7321 NSF); three intermediate classrooms to two kindergarten classrooms (2016 NSF)--Minus 13; ten intermediate classrooms to ten primary classrooms (6720 NSF)--Minus 60; Building 01, Rooms 105C and 105D to a skills development lab (1043 NSF)

G. Renovations: Renovate Buildings 01, 02, 03, and 04 to upgrade the lighting and HVAC systems (40753 NSF)

CORAL WAY ELEMENTARY SCHOOL (Continued)

H. New Construction: *Food services (5805 NSF); P.E. planning and storage (470 NSF); media center (6217 NSF); expand administration (1663 NSF); two skills development labs (2275 NSF); expand student personnel services (603 NSF); six primary classrooms (6853 NSF)--150

I. Recommended Student Capacity: 734

*New construction contingent upon site expansion.

CRESTVIEW ELEMENTARY SCHOOL (1161) Grades: K-5

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 2201 N.W. 187th Street in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 553

General Conditions of Permanent Buildings: The exterior is in good condition and the interior of the permanent buildings is in poor condition. The custodial service appears to be fair.

Other Conditions: Media center, art and music labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1100 NSF)

F. Remodeling: Utilize Building 04, Room 04 as a resource room; remodel Building 01, Rooms 002 and 003 to administration and student personnel services (863 NSF); remodel Building 08, Rooms 006 and 007 to teacher planning (363 NSF)

G. Renovations: Buildings 02, 03, 08 and 09 (22703 NSF)

H. New Construction: *Five kindergarten classrooms (6095 NSF)--125; primary classroom (1188 NSF)--25; intermediate classroom (1170 NSF)--30; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); media center (6217 NSF); expand dining area (398 NSF); expand kitchen area (500 NSF); expand staff personnel (92 NSF); textbook storage (266 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 763

*New construction contingent upon site expansion.

CUTLER RIDGE ELEMENTARY SCHOOL (1241) Grades: K-5

Site: The site consists of one parcel which contains a total of 12 acres. The administrative unit is located 20210 Coral Sea Road. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 809

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 01, Rooms 002, 002A, 002C and 002D to two skills development labs (1844 NSF)

G. Renovations: None

H. New Construction: Three kindergarten classrooms (3679 NSF)--75; art lab (1575 NSF); music lab (2015 NSF); skills development lab (1165 NSF); media center (6217 NSF); textbook storage (266 NSF); expand P.E. planning and storage (380 NSF); six resource rooms (3835 NSF); expand administration (591 NSF); student personnel services (693 NSF); expand food services (1289 NSF); expand staff lounge/dining (452 NSF)

I. Recommended Student Capacity: 884

CYPRESS ELEMENTARY SCHOOL (1281) Grades: K-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 5400 S.W. 112th court in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and two relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 582

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: Music lab, art lab, ESE suite and student personnel services are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1306 NSF)

F. Remodeling: Convert Building 01, Room 001 to textbook storage (318 NSF); Building 04, Room 003 to two skills development labs (1911 NSF); one primary classroom to a skills development lab (738 NSF)--Minus 18

G. Renovations: None

H. New Construction: Three kindergarten classrooms (3679 NSF)--75; intermediate classroom (1170 NSF)--30; four resource rooms (2575 NSF); art lab (1575 NSF); music lab (2015 NSF); expand P.E. planning and storage (389 NSF); media center (6217 NSF); staff lounge/dining and toilets (752 NSF); expand administration (443 NSF); student personnel services (693 NSF)

I. Recommended Student Capacity: 669

DEVON AIRE ELEMENTARY SCHOOL (1331) Grades: K-6

Site: The site consists of one parcel which contains a total of 20 acres. The administrative unit is located at 10501 S.W. 122nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 15 permanent buildings and 14 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 992

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); covered student pickup/drop-off area (2000 NSF)

F. Remodeling: Utilize one primary classroom for one kindergarten classroom (1017 NSF); convert two intermediate classrooms to two skills development labs (2100 NSF)--Minus 60; utilize one satisfactory relocatable unit for a skills development lab--Minus 12; utilize four satisfactory relocatable units for four ESE resource rooms--Minus 12; remodel two satisfactory relocatable units to four resource rooms (1200 NSF)--Minus 18; convert Building 01, Rooms 005-007 to administration (348 NSF)

G. Renovations: None

H. New Construction: Expand media center (2359 NSF); expand food services (1437 NSF); student personnel services (693 NSF)

I. Recommended Student Capacity: 866

FREDERICK DOUGLASS ELEMENTARY SCHOOL (1361) Grades: K-5

Site: The site consists of one parcel which contains a total of three acres. The administrative unit is located at 314 N.W. 12th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of this school.

Building: The plant consists of four permanent buildings and seven relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 849

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Five acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Utilize six intermediate classrooms as six resource rooms (4080 NSF)--Minus 126; transfer eight satisfactory relocatable units--Minus 86; utilize five primary classrooms for five kindergarten classrooms; utilize one intermediate classroom for student personnel services (680 NSF)--Minus 21; convert four intermediate classrooms to four kindergarten classrooms--Minus 16

G. Renovations: Renovate Building 01, to include improvement of lighting (52909 NSF)

H. New Construction: *Music lab (2015 NSF); art lab (1575 NSF); expand media center (2000 NSF); skills development lab (1165 NSF); P.E. planning and storage (470 NSF); ESE suite (6750 NSF)--30

I. Recommended Student Capacity: 630

*New construction contingent upon site expansion.

MARJORY STONEMAN DOUGLAS ELEMENTARY SCHOOL (1371) Grades: PK-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 11901 S.W. 2nd Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Building: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 819

General Conditions of Permanent Building: The exterior and interior of the permanent building are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered walkway (1700 NSF); covered P.E. play area (2800 NSF)

F. Remodeling: Utilize four primary classrooms for four intermediate classrooms (4124 NSF)--24; convert two intermediate classrooms to four resource rooms (1852 NSF)--Minus 56

G. Renovations: None

H. New Construction: Student personnel services (693 NSF); ESE suite (6750 NSF)--30; three skills development labs (3385 NSF); textbook storage (266 NSF); two intermediate classrooms (2285 NSF)--60

I. Recommended Student Capacity: 877

CHARLES R. DREW ELEMENTARY SCHOOL (1401) Grades: PK-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 1775 N.W. 60th Street in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 618

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be fair.

Other Conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); covered walkway (400 NSF)

F. Remodeling: Convert Building 04 to two kindergarten classrooms (2073 NSF)--50; convert Building 02 to three kindergartens and two primary classrooms (4199 NSF)--95; convert media center to administration and student personnel services (1541 NSF); convert Building 01, Room 039 to staff lounge (470 NSF); convert Building 01, Rooms 030, 031, 032, 039C, 039D to three skills development labs (2594 NSF); utilize six intermediate classrooms for resource rooms --Minus 140; convert Building 03, Rooms 071 and 071A to food service (691 NSF); covert Building 01, Rooms 010-012C to two primary classrooms (2373 NSF)--25; convert two intermediate classrooms to primary classrooms--Minus 8

G. Renovations: None

H. New Construction: *ESE suite (6750 NSF)--30; media center (6217 NSF); music lab (2015 NSF); art lab (1575 NSF); seven intermediate classrooms (7860 NSF)--210; custodial spaces (1629 NSF); stage (1571 NSF); expand kitchen (1748 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 880

*New construction contingent upon site expansion.

DUNBAR ELEMENTARY SCHOOL (1441) Grades: K-6

Site: The site consists of one parcel which contain a total of eight acres. The administrative unit is located 505 N.W. 20th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings and seven relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1218

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other conditions: Cafeteria in inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Four acres

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Remodel Building 08, Rooms 110, 114, 110 and 214 to provide permanent partitions (11995 NSF); utilize three intermediate classrooms for resource rooms--Minus 60; transfer seven satisfactory relocatable units--Minus 11; convert four intermediate classrooms to three skills development labs (3000 NSF)--Minus 92; utilize five primary classrooms as kindergarten classrooms (3720 NSF); utilize one intermediate classroom as student personnel services (840 NSF)--Minus 26; utilize one intermediate classroom for other administrative use (736 NSF)--23

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 1035

JOHN G. DUPUIS ELEMENTARY SCHOOL (1481) Grades: K-5

Site: The site consists of one parcel which contains a total of ten acres. The administrative unit is located at 1150 W. 59th Place in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 578

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 02 to administrative and student personnel services (3600 NSF)

G. Renovations: Buildings 01, 03, 04, 05, 06 and 07 (24,241 NSF)

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; six primary classrooms (6853 NSF)--150; four intermediate classrooms (4515 NSF)--120; art lab (1575 NSF); ESE suite (6750 NSF)--30; music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); media center (6217 NSF); expand food service (1500 NSF); stage (1571 NSF); textbook storage (266 NSF)

I. Recommended Student Capacity: 895

AMELIA EARHART ELEMENTARY SCHOOL (1521) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 5987 East 7th Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Building: The plant consists of three permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 384

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Remodel Building 01, Rooms 041-446 for better utilization as administration and student personnel services (2593 NSF); utilize Building 03 for primary classrooms

G. Renovations: None

H. New Construction: *Four pre-kindergarten exceptional classrooms (4375 NSF)--28; physically handicapped classroom (1255 NSF)--9; EMH classroom (1043 NSF)--12; hearing impaired classroom (1045 NSF)--8; physical and occupational therapy lab (1185 NSF)--8; music lab (2015 NSF); art lab (1575 NSF);

four skills development labs (4495 NSF); P.E. planning and storage (470 NSF); student personnel services (693 NSF); media center (6217 NSF); expand food service (2383 NSF); textbook storage (266 NSF); three TMH classrooms (2986 NSF)--30; five kindergarten classrooms (6095 NSF)--125; eight primary classrooms (9069 NSF)--200; three intermediate classrooms (3400 NSF)--90

I. Recommended Student Capacity: 894

*New construction contingent upon site expansion.

EARLINGTON HEIGHTS ELEMENTARY SCHOOL (1561) Grades: K-5

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 4740 N.W. 22nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 711

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert media center to two skills development labs (2011 NSF); remodel present administrative suite for better utilization (1788 NSF); utilize five small classrooms for resource room--Minus 100; utilize art lab for intermediate classroom--22

G. Renovations: Renovate Building 02 (8284 NSF)

H. New Construction: *Art lab (1575 NSF); media center (4974); ESE suite (6750 NSF)-30; music lab (2015 NSF); P.E planning and storage (470 NSF); expand administration and student personnel services (1000 NSF)

I. Recommended Student Capacity: 663

*New construction contingent upon site expansion.

EDISON PARK ELEMENTARY SCHOOL (1601) Grades: PK-5

Site: The site consists of one parcel which contains a total of 15 acres. The administrative unit is located 500 N.W. 67th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings and six relocatable units. The heating capacity of the permanent buildings are adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 702

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be poor.

Other conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert one intermediate classroom to one kindergarten classroom--Minus 4; eight intermediate classrooms to eight primary classrooms--Minus 32; eight intermediate classrooms to media center (5120 NSF)--Minus 160; three intermediate classrooms to art lab (1920 NSF)--Minus 60; four intermediate classrooms to music lab (2560 NSF)--Minus 80; media center to a skills development lab (1733 NSF); utilize teacher lounge as material storage (266 NSF); convert custodial work area to teacher lounge (280 NSF); convert four EMH classrooms to two TMH classrooms (2865 NSF)--Minus 4; transfer five satisfactory relocatables units (4025 NSF)--Minus 60

G. Renovations: Renovate administration (1114 NSF)

H. New Construction: Custodial area (1035 NSF); textbook storage (226 NSF); P.E. planning and storage (470 NSF); expand media center (1097 NSF)

I. Recommended Student Capacity: 302

EMERSON ELEMENTARY SCHOOL (1641) Grades: K-6

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 8001 S.W. 36th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 522

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: Media center and administration is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert existing media center to student personnel services, textbook storage and administration (1081 NSF)

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; six intermediate classroom (7020 NSF)--180; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); expand P.E. storage (378 NSF); six resource rooms (3835 NSF); media center (6217 NSF); expand food services (1237 NSF); primary classrooms (1188 NSF)--25; expand administration (400 NSF)

I. Recommended Student Capacity: 882

LILLIE C. EVANS ELEMENTARY SCHOOL (1681) Grades: PK-6

Site: The site consists of one parcel which contains a total of 14 acres. The administrative unit is located at 1895 N.W. 75th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings. The heating capacity of the permanent buildings is inadequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 772

General Conditions of Permanent Buildings: The exterior and interior of the permanent building are in fair condition. The custodial service appears to be good.

Other Conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); covered walkway (400 NSF)

F. Remodeling: Utilize two primary classrooms as kindergarten classrooms; convert music lab to one primary classroom (1288 NSF) --25; convert Building 02, Rooms 010, 011, 011B and 011C to one primary classroom (1164 NSF)--25; utilize Building 01, Room 008 and Building 03, Room 001 as resource rooms; utilize four intermediate classrooms for resource rooms--Minus 64; convert Building 04 to administration, student personnel services, staff lounge/dining, staff toilets and textbook storage (4413 NSF)

G. Renovations: Renovate Building 05, Rooms 004 through 009A (6356 NSF)

H. New Construction: Music lab (2015 NSF); art lab (1575 NSF); expand kitchen (985 NSF); media center (6217 NSF); exceptional education suite (6750 NSF)--30; four primary classrooms (4587 NSF)--100; three skills development labs (3385 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 883

EVERGLADES ELEMENTARY SCHOOL (1721) Grades: K-6

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 8375 S.W. 16th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 668

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center, art and music labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1010 NSF)

F. Remodeling: Remodel Building 07 for better utilization as administration, student personnel services, staff lounge/dining, staff toilets and textbook storage (3968 NSF); utilize Building 09, Room 065 for resource room--Minus 17; covert Building 04, Room 028 to a skills development lab (1124 NSF)--Minus 10

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; three primary classrooms (3454 NSF)--75; ESE suite (6750 NSF)--30; four resource rooms (2575 NSF); music lab (2015 NSF); P.E. planning and storage (470 NSF); media center (6217 NSF); art lab (1575 NSF); two skills development labs (2275 NSF)

I. Recommended Student Capacity: 871

FAIRCHILD ELEMENTARY SCHOOL (1761) Grades: PK-6

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located 5757 S.W. 45th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 475

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 01 to administration, teacher lounge and student personnel services (3286 NSF); convert three intermediate classrooms to two kindergarten classrooms--Minus 12; convert Building 05, Room 001 to custodial (269 NSF); convert two intermediate classrooms to a skills development lab (1342 NSF)--Minus 40

G. Renovations: None

H. New Construction: Kindergarten classroom (1263 NSF)--25; skills development lab (1165 NSF); art lab (1575 NSF); music lab (2015 NSF); primary classroom (1188 NSF)--25;

I. Recommended Student Capacity: 473

FAIRLAWN ELEMENTARY SCHOOL (1801) Grades: PK-5

Site: The site consists of one parcel which contains a total of three acres. The administrative unit is located at 444 S.W. 60th Avenue. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 15 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 509

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Three acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct the drainage problems; covered walkway (500 NSF)

F. Remodeling: Convert six intermediate classrooms to three intermediate classrooms (4140 NSF)--Minus 36; eight primary classrooms to four primary classrooms (5695 NSF)--Minus 46; one intermediate classroom to student personnel services and one textbook storage (693 NSF)--Minus 21; remodel Building 03, Rooms 006 and 007 for better utilization (1830 NSF); remodel Building 03, Rooms 001 - 003B and 005 for better utilization (1098 NSF); convert Building 03, Room 004 to administration (253 NSF)

G. Renovations: None

H. New Construction: *P.E. planning and storage (470 NSF) NSF); expand media center (3116 NSF)

I. Recommended Student Capacity: 406

*New construction contingent upon site expansion.

FLAGAMI ELEMENTARY SCHOOL (1841) Grades: K-5

Site: The site consists of one parcel which contains a total of five acres. The administrative unit is at located 920 S.W. 76th Avenue in Miami. Water is provided by public systems and sewage is disposed by a private system. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 568

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert three intermediate classrooms to two primary classrooms (2385 NSF)--Minus 22; convert five intermediate classrooms to three skills development labs (3585 NSF)--Minus 110; convert two intermediate classrooms to an art lab (1434 NSF)--Minus 44; transfer one satisfactory relocatable unit (785 NSF)--Minus 12

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 380

FLAGLER ELEMENTARY SCHOOL (1881) Grades: PK-5

Site: The site consists of one parcel which contains a total of four acres. The administrative unit is located at 5222 N.W. First Street in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of seven permanent buildings and 13 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 414

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); covered walkway (480 NSF)

F. Remodeling: Convert Building 03, Rooms 001 - 004B to administration and student personnel services (3126 NSF); convert one primary classroom to one computer skills development lab (810 NSF)--Minus 20

G. Renovations: None

H. New Construction: *P.E. planning and storage (470 NSF); media center (3046 NSF)

I. Recommended Student Capacity: 394

*New construction contingent upon site expansion.

FLAMINGO ELEMENTARY SCHOOL (1921) Grades: PK-6

Site: The site consists of one parcel which contains a total of five acres. The administrative unit is located at 701 E. 33rd Street in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 645

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert first floor of Building 03 to administration, student personnel services and textbook storage (2803 NSF); utilize three intermediate classrooms for resource rooms--Minus 66; convert six classrooms to partial ESE suite (4242 NSF)--Minus 100; transfer three satisfactory relocatable units--Minus 43

G. Renovations: None

H. New Construction: *Music lab (2015 NSF); art lab (1575 NSF); two skills development labs (2275 NSF); media center (4946 NSF)

I. Recommended Student Capacity: 436

*New construction contingent upon site expansion.

FLORAL HEIGHTS ELEMENTARY SCHOOL (1961) Grades: K-5

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 5120 N.W. 24th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 528

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be fair.

Other Conditions: Media center, administration, art lab and exceptional student education areas are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (2800 NSF)

F. Remodeling: Remodel Building 07 for better utilization as administration and student personnel services (2512 NSF); utilize five intermediate classrooms for resource rooms--Minus 105; utilize Building 02, Rooms 009 and 011 for primary classrooms--8

G. Renovations: Renovate Building 04 (6556 NSF)

H. New Construction: *Music lab (2015 NSF); four kindergarten classrooms (4887 NSF)--100; two primary classrooms (2321 NSF) --50; media center (5000 NSF); art lab (1575 NSF); two skills development labs (2275 NSF); partial ESE suite (5107 NSF)--20; P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 601

*New construction contingent upon site expansion.

FLORIDA CITY ELEMENTARY SCHOOL (2001) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located 364 N.W. 6th Avenue in Florida City. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 19 permanent buildings and 16 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 615

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered walkway (2400 NSF); bus pickup/drop-off area; covered P.E. play area (28000 NSF) play area (2800 NSF)

F. Remodeling: Convert four intermediate classrooms to four primary classrooms--Minus 16; convert eleven resource rooms to seven primary classrooms--147

G. Renovations: Renovate Building 01, Rooms 001 - 001E for better utilization (1627 NSF)

H. New Construction: *Four primary classrooms (4587 NSF)--100; music lab (2015 NSF); art lab (1575 NSF); expand food services (2207 NSF); ESE suite (6750 NSF)--30; P.E. planning and storage (470 NSF); expand administration office (935 NSF); expand media center (2170 NSF)

I. Recommended Student Capacity: 876

*New construction contingent upon site expansion.

GLORIA FLOYD ELEMENTARY SCHOOL (2021) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 12650 S.W. 109th Avenue in Miami. Water is provided by private systems and sewage is disposed by an on-site septic tank. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and seven relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 833

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 01, Rooms 201, 202 - 204A to three skills development labs (3645 NSF); two kindergarten classrooms to PT/OT lab and pre-kindergarten classroom (2350 NSF)--Minus 17; seven intermediate classrooms to primary seven classrooms--Minus 28; three intermediate classrooms to four resource rooms (2073 NSF)--Minus 63; one intermediate classroom to two ESE itinerant spaces (883 NSF)--Minus 27; student personnel services (693 NSF)

G. Renovations: Renovate Building 01 to upgrade the lighting system (59579 NSF)

H. New Construction: Art lab (1575 NSF); music lab (2015 NSF); five kindergarten classrooms (6095 NSF)--125; media center (6217 NSF); two primary classrooms (2321 NSF)--50

I. Recommended Student Capacity: 873

BENJAMIN FRANKLIN ELEMENTARY SCHOOL (2041) Grades: PK-5

Site: The site consists of one parcel which contains a total of 15 acres. The administrative unit is located at 13100 N.W. 12th Avenue in North Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 15 permanent buildings and 13 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 605

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be fair.

Other Conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Utilize Building 63, Room 001 and Building 89, Room 001 for one primary and one intermediate classrooms--10; remodel Building 01 for better utilization as administration and student personnel services (3215 NSF); convert Building 11 and 12 to custodial receiving, equipment and textbook storage (743 NSF)

G. Renovations: Building 08 (8324 NSF)

H. New Construction: Media center (6217 NSF); five kindergarten classrooms (6095 NSF)--125; five primary classrooms (5720 NSF)--125; six resource rooms (3835 NSF); art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); ESE suite (6750 NSF)--30; staff lounge/dining and toilets (752 NSF)

I. Recommended Student Capacity: 895

FULFORD ELEMENTARY SCHOOL (2081) Grades: K-6

Site: The site consists of one parcel which contains a total of five acres. The administrative unit is located at 16140 N.E. 18th Avenue in North Miami Beach. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings and 16 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 786

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Four acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 786

GOLDEN GLADES ELEMENTARY SCHOOL (2161) Grades: K-5

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 16520 N.W. 28th Street in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 400

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1120 NSF)

F. Remodeling: Convert media center to administration office (1295 NSF); utilize Building 04, Rooms 011 and 012 for one intermediate classroom and one resource room--11

G. Renovations: None

H. New Construction: *Four kindergarten classrooms (4887 NSF)--100; four primary classrooms (4587 NSF)--100; music lab (2015 NSF); art lab (1575 NSF); three skills development labs (3385 NSF); two resource rooms (1370 NSF); media center (6217 NSF); ESE suite (6750 NSF)--30; P.E. planning and storage (470 NSF); intermediate classroom (1170 NSF)--30; expand food service (1839 NSF)

I. Recommended Student Capacity: 671

*New construction contingent upon site expansion.

JOELLA GOOD ELEMENTARY SCHOOL (2181) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 6350 N.W. 188th Terrace in Hialeah. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 11 permanent buildings and six and relocatables units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 897

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: Three skills development labs (3385 NSF)

I. Recommended Student Capacity: 897

GRATIGNY ELEMENTARY SCHOOL (2241) Grades: PK-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 11905 North Miami Avenue in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and 14 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 694

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: Media center, administration, music lab, art lab, resource rooms and classrooms are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1600 NSF)

F. Remodeling: Covert Building 02, Rooms 016 and 017 to one intermediate classroom (725 NSF)--22; remodel Building 07 for better utilization as administration and student personnel services (2767 NSF); convert Building 03, Rooms 006 and 006A to one primary classroom (725 NSF)--18; transfer fourteen satisfactory relocatable units to other area schools--Minus 171

G. Renovations: None

I. New Construction: *Seven primary classrooms (7303 NSF)--175; six resource rooms (3835 NSF); media center (6217 NSF); two skills development labs (2275 NSF); art lab (1575 NSF); music lab (2015 NSF); five kindergarten classrooms (6095 NSF)--125; ESE suite (6750 NSF)--30; P.E. planning and storage (470 NSF); expand administration and student personnel services (959 NSF); expand food service, staff lounge/dining and stage (2499 NSF)

I. Recommended Student Capacity: 874

*New construction contingent upon site expansion.

GREENGLADE ELEMENTARY SCHOOL (2261) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located 3060 S.W. 127th Avenue in Miami. Water is provided and sewage is disposed by private systems. Parking is not developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and 13 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 433

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: None

G. Renovations: None

H. New Construction: *Two kindergarten classrooms (2471 NSF)--50; six primary classrooms (6853 NSF)--150; seven intermediate classrooms (7860 NSF)--210; ESE suite (6750 NSF)--30; four resource rooms (2575 NSF); art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); expand media center (1062 NSF); student personnel services (693 NSF); expand other spaces (922 NSF)

I. Recommended Student Capacity: 873

*New construction contingent upon site expansion.

GREYNOLDS PARK ELEMENTARY SCHOOL (2281) Grades: K-5

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 1536 N.E. 179th Street in North Miami Beach. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of ten permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 484

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: Media center, administration, student personnel services, art and music labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Remodel Building 01, Rooms 001 through 002D to administration and student personnel services (3170 NSF); utilize two intermediate classrooms as two resource rooms--Minus 46; remodel Building 07, Rooms 001 and 001A for better utilization as two resource rooms (666 NSF)

G. Renovations: Renovate Building 01, Rooms 003 through 009 and Buildings 02, 03, 04, and 05 (21381 NSF)

GREYNOLDS PARK ELEMENTARY SCHOOL (Continued)

H. New Construction: Four kindergarten classrooms (4887 NSF)--100; five primary classrooms (5720 NSF)--125; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); two skills development labs (2275 NSF); P.E. planning and storage (470 NSF); textbook storage (266 NSF); media center (6217 NSF); two resource rooms (1315 NSF); expand food services, staff lounge/dining and stage (3106 NSF)

I. Recommended Student Capacity: 693

GULFSTREAM ELEMENTARY SCHOOL (2321) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 20900 S.W. 97th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and 27 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 611

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct the drainage problems

F. Remodeling: Convert Building 01, Rooms 035 and 035A to a skills development lab (1069 NSF)

G. Renovations: None

H. New Construction: *Three kindergarten classrooms (3679 NSF)--75; eight primary classrooms (9119 NSF)--200; art lab (1575 NSF); music lab (2015 NSF); skills development lab (1165 NSF); expand P.E. planning and storage (380 NSF); six resource rooms (3835 NSF); media center (6217 NSF); expand student personnel services (319 NSF); expand food services (1086 NSF); expand staff lounge/dining (481 NSF); textbook storage (266 NSF); expand administration (543 NSF)

I. Recommended Student Capacity: 886

*New construction contingent upon site expansion.

CHARLES HADLEY ELEMENTARY SCHOOL (2331) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 8400 N.W. 7th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 872

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert media center to three skills development labs (3826 NSF); utilize Building 04, Room 401, 401A, 401B, 401C for six resource rooms--Minus 16

G. Renovations: None

H. New Construction: ESE suite (6750 NSF)--30; music lab (2015 NSF); media center (6217 NSF); stage (1571 NSF)

I. Recommended Student Capacity: 886

JOE HALL ELEMENTARY SCHOOL (2341) Grades: K-5

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located 1901 S.W. 134th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and seven relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 910

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Utilize four intermediate classrooms for four ESE resource rooms (3824 NSF)--Minus 116; utilize four primary classrooms as three resource classrooms (3824 NSF)--Minus 100

G. Renovations: None

H. New Construction: *Two ESE itinerant spaces (675 NSF); one supplementary instruction room (370 NSF); stage (1571 NSF)

I. Recommended Student Capacity: 694

*New construction contingent upon site expansion.

HIALEAH ELEMENTARY SCHOOL (2361) Grades: PK-5

Site: The site consists of one parcel which contains a total of five acres. The administrative unit is located at 550 E. 8th Street in Hialeah. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and five relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 658

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (1400 NSF); correct drainage problems

F. Remodeling: Convert two intermediate classrooms to one kindergarten classroom (1290 NSF)--Minus 15; convert 12 intermediate classrooms to eight primary classrooms (7740 NSF)--Minus 48; convert five intermediate classrooms to partial ESE suite (3225 NSF)--Minus 90; utilize three intermediate classrooms for resource rooms--Minus 60; convert media center to two skills development labs (2029 NSF); transfer four satisfactory relocatable units--Minus 44

G. Renovations: None

H. New Construction: *Art lab (1575 NSF); music lab (2015 NSF); P.E. planning and storage (470 NSF); media center (4946 NSF)

I. Recommended Student Capacity: 401

*New construction contingent upon site expansion.

HIBISCUS ELEMENTARY SCHOOL (2401) Grades: K-5

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 18701 N.W. 1st Avenue in North Miami Beach. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 452

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center, administration, student personnel services, art lab, music lab and ESE suite are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered walkway (200 NSF)

F. Remodeling: Remodel Building 02 to administration, student personnel services and textbook storage (2862 NSF); utilize one intermediate classroom as resource room--Minus 22

G. Renovations: Renovate Buildings 01, 03, 04, 05, and 06 (22574 NSF)

H. New Construction: *Two kindergarten classrooms (2471 NSF)--50; four primary classrooms (4587 NSF)--100; art lab (1575 NSF); music lab (2015 NSF); two skills development labs (2275 NSF); P.E. storage and planning (470 NSF); two resource rooms (1370 NSF); media center (4974 NSF); chair storage (192 NSF); partial ESE suite (5107 NSF)--20

I. Recommended Student Capacity: 600

*New construction contingent upon site expansion.

HIGHLAND OAKS ELEMENTARY SCHOOL (2441) Grades: K-6

Site: The site consists of one parcel which contains a total of 20 acres. The administrative unit is located at 20500 N.E. 24th Avenue in North Miami Beach. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 17 permanent buildings and eight relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 722

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: Five intermediate classrooms (5630 NSF)--150; TMH classroom (1032 NSF)--10; three skills development labs (3385 NSF); ESE supplementary room (370 NSF)

I. Recommended Student Capacity: 882

HOLMES ELEMENTARY SCHOOL (2501) Grades: K-5

Site: The site consists of one parcel which contains a total of five acres. The administrative unit is located at 1175 N.W. 67th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 636

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: Administration, media center and instructional storage space are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other areas school

C. Site Expansion: Four acres*

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Remodel Building 01, Rooms 105 through 106E for better utilization as media center (3940 NSF); remodel Building 01, Rooms 100 through 104D for better utilization as administration and student personnel services (1944 NSF); utilize Building 03, Room 110 for intermediate classroom--18; convert four intermediate classrooms to kindergarten classrooms--Minus 16

G. Renovations: Food service and stage (6700 NSF)

H. New Construction: *Five primary classrooms (5720 NSF)--125; music lab (2015 NSF); three skills development labs (3385 NSF); expand media center (2277 NSF); expand administration and student personnel services (1341 NSF); ESE suite (6750 NSF)--30; art lab (1575 NSF); five resource rooms (3205 NSF)

I. Recommended Student Capacity: 793

*New construction contingent upon site expansion.

OLIVER HOOVER ELEMENTARY SCHOOL (2521) Grades: K-5

Site: The site consists of one parcel which contains a total of six acre. The administrative unit is located at 9050 Hammock Boulevard in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 943

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Four acres*

D. Site Development: None

E. Site Improvement: Correct the drainage problems

F. Remodeling: Convert one intermediate classroom to one kindergarten classroom--Minus 4; convert Building 05, Rooms 502A, 502C-502F to six resource rooms (3670 NSF); convert part of administration to student personnel services (320 NSF); transfer five satisfactory relocatable units (4245 NSF)--Minus 65; utilize one intermediate class-room as one skills development lab (926 NSF)--Minus 28

G. Renovations: None

H. New Construction: *Music lab (2015 NSF); media center (6217 NSF); ESE suite (6750 NSF)--30; stage and storage (1571 NSF); expand food services (1383 NSF); two skills development labs (2275 NSF)

I. Recommended Student Capacity: 876

*New construction contingent upon site expansion.

THENA CROWDER ELEMENTARY SCHOOL (2531) Grades: K-5

Site: The site consists of one parcel which contains a total of three acres. The administrative unit is located 757 N.W. 66th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 332

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Two acres

D. Site Development: None

E. Site Improvement: Correct the drainage problems

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 332

HOWARD DRIVE ELEMENTARY SCHOOL (2541) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 7750 S.W. 136th Street in Miami. Water is provided by public systems and sewage is disposed by private systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 549

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: Convert Building 02, Rooms 012A and 012B to administration (1384 NSF)

G. Renovations: None

H. New Construction: *Three kindergarten classrooms (3679 NSF)--75; two primary classrooms (2321 NSF)--50; six intermediate classrooms (6745 NSF)--180; ESE suite (6750 NSF)--30; art lab (1575 NSF); music suite (2015 NSF); three skills development labs (3385 NSF); five resources (3205 NSF); media center (6217 NSF); P.E. planning and storage (470 NSF); expand food services (2377 NSF); expand staff lounge/dining (472 NSF)

I. Recommended Student Capacity: 884

*New construction contingent upon site expansion.

MADIE C. IVES ELEMENTARY SCHOOL (2581) Grades: K-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 20770 N.E. 14th Avenue in North Miami Beach. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and eight relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 516

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: Media center and administration are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); covered walkways (285 NSF)

F. Remodeling: Convert Building 01, Room 002 through 008D to media center (6500 NSF); Building 05, Rooms 014, 015 and 016 to student personnel services (716 NSF)

G. Renovations: None

H. New Construction: *Four kindergarten classrooms (4887 NSF)--100; eight primary classrooms (9119 NSF)--200; intermediate classroom (1170 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); stage (1571 NSF); textbook storage (266 NSF); custodial storage (1072 NSF); ESE suite (6750 NSF)--30; six resource rooms (3835 NSF); expand administration (1400 NSF); food service (5805 NSF); staff lounge/dining and toilets (752 NSF)

I. Recommended Student Capacity: 876

*New construction contingent upon site expansion.

JAMES W. JOHNSON ELEMENTARY SCHOOL (2621) Grades: PK-K

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 735 W. 23rd Street in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 150

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E play area (2800 NSF)

F. Remodeling: Utilize Building 01, Room 008 as a primary classroom--20; convert Building 01, Rooms 009 through 012A to a primary classroom (756 NSF)--19; convert Building 01, Room 018 to two resource rooms (1200 NSF)

G. Renovations: Building 01, less remodeling above (8661 NSF)

H. New Construction: Three kindergarten classrooms (3679 NSF)--75; three primary classrooms (3454 NSF)--75; four intermediate classrooms (4515 NSF)--120; partial ESE suite (4737 NSF)--20; art lab (1575 NSF); music lab (2015 NSF); two skills development labs (2275 NSF); P.E. planning and storage (470 NSF); two resource rooms (1315 NSF); media center (4946 NSF); administration and student personnel services (2441 NSF); food services (4354 NSF); staff lounge (564 NSF); stage (1178 NSF); textbook storage (200 NSF)

I. Recommended Student Capacity: 479

KENDALE ELEMENTARY SCHOOL (2641) Grades: K-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located 10693 S.W. 93rd Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and 11 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 593

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert six intermediate classrooms to four primary classrooms--Minus 26; transfer one satisfactory relocatable unit (897 NSF)--Minus 14

G. Renovations: None

H. New Construction: *Four kindergarten classrooms (4887 NSF)--100; ESE suite (6750 NSF)--30; four primary classrooms (4587 NSF)--100; skills development lab (1165 NSF); two resource rooms (1315 NSF); P.E. planning and storage (470 NSF); textbook storage (266 NSF)

I. Recommended Student Capacity: 783

*New construction contingent upon site expansion.

KENDALE LAKES ELEMENTARY SCHOOL (2651) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 8000 S.W. 142nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and thirteen relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 804

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert three intermediate classrooms to three kindergarten classrooms--Minus 15; convert Building 01, Room 035B to an ESE resource room (800 NSF); convert Building 01, Room 112 to three skills development labs (3167 NSF)

G. Renovations: None

H. New Construction: Two kindergarten classrooms (2471 NSF)--50; ESE suite, except two ESE resource rooms (5418 NSF)--30; art lab (1575 NSF); media center (6217 NSF); expand student personnel services (359 NSF); expand staff lounge/dining (400 NSF); textbook storage (266 NSF)

I. Recommended Student Capacity: 869

KENSINGTON PARK ELEMENTARY SCHOOL (2661) Grades: PK-5

Site: The site consists of one parcel which contains a total of 12 acres. The administrative unit is located at 711 N.W. 30th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and 17 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 958

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be excellent.

Other Conditions: Media center, art lab, music lab, administration and computer skills lab are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: Convert Building 02 to five primary classrooms and one resource room (5637 NSF)--Minus 85; convert Building 01, Rooms 001, 001A, 008, and 045B to media center (1609 NSF) --Minus 40; convert four intermediate classrooms to three skills development labs (2852 NSF)--Minus 88; remodel Building 04 to four kindergarten classrooms (3892 NSF)--41; convert Building 01, Rooms 004, 017 and 026 to three resource rooms (2109 NSF)--Minus 58

G. Renovations: Renovate Building 01 (36452 NSF)

H. New Construction: Expand media center (4608 NSF); ESE suite (6750 NSF)--30; music lab (2015 NSF); art lab (1575 NSF); P.E. planning and storage (470 NSF); expand administration (828 NSF); five primary classrooms (5720 NSF)--125

I. Recommended Student Capacity: 883

KENWOOD ELEMENTARY SCHOOL (2701) Grades: K-5

Site: The site consists of one parcel which contains a total of 17 acres. The administrative unit is located at 9300 S.W. 79 Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of ten permanent buildings and five relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 503

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 01, Rooms 001 and 002 to art lab (1201 NSF); Building 04, Rooms 001 - 001H to a music lab (3085 NSF)

G. Renovations: None

H. New Construction: Four kindergarten classrooms (4887 NSF)--100; nine primary classrooms (10252 NSF)--225; intermediate classroom (1170 NSF)--30; ESE suite (6750 NSF)--30; three skills development labs (3385 NSF); media center (6217 NSF); expand custodial storage (1421 NSF); P.E. planning and storage (470 NSF); other spaces (938 NSF); four resource rooms (2575 NSF)

I. Recommended Student Capacity: 888

KEY BISCAYNE ELEMENTARY SCHOOL (2741) Grades: K-6

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 150 W. McIntyre Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings and five relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 454

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: Media center, storage, administration and student personnel services are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Four acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems; covered walkway (2000 NSF)

F. Remodeling: Convert Building 03, Room 001A to student personnel services (720 NSF); convert Building 03, Room 001 to music lab and administration (2808 NSF); convert Building 01, Room 117 to administration (135 NSF); convert Building 04 to flammable storage (138 NSF); convert Building 01, Room 116 to ESE supplemental instruction (390 NSF); convert Building 03, Room 002, 002A, 002B, 002C, 002D, 002E, 002F and 002G to art lab (1493 NSF); convert Building 01, Rooms 120 and 120A to two resource rooms (1222 NSF); transfer five satisfactory relocatable units (3000 NSF)--Minus 45

G. Renovations: None

H. New Construction: *ESE suite (6750 NSF)--30; three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); media center (6217 NSF); food services (5805 NSF); stage (1571 NSF); five kindergarten classrooms (6095 NSF)--125; six primary classrooms (6853 NSF)--150; six intermediate classrooms (6745 NSF)--180; three resource rooms (1945 NSF)

I. Recommended Student Capacity: 894

*New construction contingent upon site expansion.

MARTIN LUTHER KING ELEMENTARY SCHOOL (2761) · Grades: K-3

Site: The site consists of one parcel which contains a total of four acres. The administrative unit is located at 7124 N.W. 12th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 162

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (1400 NSF)

F. Remodeling: Convert existing media center to skills development lab (851 NSF); convert resource room to clinic (575 NSF)

G. Renovations: None

H. New Construction: Two kindergarten classrooms (2471 NSF)--50; three intermediate classrooms (3400 NSF)--90; art lab (1575 NSF); music lab (2015 NSF); media center (4946 NSF); TMH classroom (1032 NSF)--10; P.E. planning and storage (470 NSF); staff lounge/dining (400 NSF); textbook storage (150 NSF)

I. Recommended Student Capacity: 312

KINLOCH PARK ELEMENTARY SCHOOL (2781) Grades: PK-5

Site: The site consists of one parcel which contains a total of four acres. The administrative unit is located at 4275 N.W. First Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and 10 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 521

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: Transfer ten satisfactory relocatables units (8427 NSF)--Minus 86; convert six intermediate classrooms to three intermediate classrooms (3808 NSF)--Minus 24; convert two primary classrooms to one art lab (1271 NSF)--Minus 39

G. Renovations: None

H. New Construction: *P.E. planning and storage (470 NSF)

I Recommended Student Capacity: 372

*New construction contingent upon site expansion.

LAKE STEVENS ELEMENTARY SCHOOL (2801) Grades: PK-5

Site: The site consists of one parcel which contains a total of 25 acres. The administrative unit is located at 5101 N.W. 183rd Street in Opa Locka. Water is provided by public systems and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 464

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: Art lab (1557 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); four kindergarten classrooms (4887 NSF)--100; seven primary classrooms (7986 NSF)--175; three intermediate classrooms (3400 NSF)--90; ESE suite (6750 NSF)--30

I. Recommended Student Capacity: 859

LAKEVIEW ELEMENTARY SCHOOL (2821) Grades: PK-5

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 1290 N.W. 115th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and ten relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 542

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Upgrade P.E. play area

F. Remodeling: Convert Building 01, Rooms 002 and 002A to administration and student personnel services (1278 NSF); remodel existing administration area for better utilization (1375 NSF); transfer five satisfactory relocatable units --Minus 68

G. Renovations: Renovate Building 04 (21181 NSF)

H. New Construction: *Two primary classrooms (2321 NSF)--50; media center (4946 NSF); art lab (1575 NSF); music lab (2015 NSF); textbook storage (200 NSF); two kindergarten classrooms (2471 NSF)--50; two skills development labs (2275 NSF); three resource rooms (1945 NSF); partial ESE suite (5107 NSF)--20

I. Recommended Student Capacity: 599

*New construction contingent upon site expansion.

LEEWOOD ELEMENTARY SCHOOL (2881) Grades: K-5

Site: The site consists of one parcel which contains a total of 12 acres. The administrative unit is located at 10343 S.W. 124th Street in Miami. Water is provided by public systems and sewage is disposed by private systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 539

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: Student clinic and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1416 NSF)

F. Remodeling: Remodel Building 01, Rooms 011, 011A, and 011B for better utilization (2983 NSF)--Minus 14; convert Building 01, Room 008 to administration (2965 NSF); convert Building 01, Rooms 025 and 025A to an ESE resource room (679 NSF); convert Building 01, Room 007 to an intermediate classroom (1770 NSF)--55; convert Building 01, Room 007B and 007C to a resource room (511 NSF); convert Building 01, Room 007A to teacher planning (340 NSF); convert Building 01, Room 045 to a resource room (939 NSF); utilize Building 01, Room 048 as an ESE resource room (818 NSF)

G. Renovations: None

LEEWOOD ELEMENTARY SCHOOL (Continued)

H. New Construction: Media center (6217 NSF); stage (1571 NSF); equipment storage (500 NSF); flammable storage (155 NSF); art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); three kindergarten classrooms (3679 NSF)--75; seven primary classrooms (7986 NSF)--175; ESE suite except two ESE resource rooms (5418 NSF)--30

I. Recommended Student Capacity: 830

LEISURE CITY ELEMENTARY SCHOOL (2901) Grades: K-5

Site: The site consists of one parcel which contains a total of 13 acres. The administrative unit is located at 14950 S.W. 288th Street in Homestead. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings and 18 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 752

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: Art and music labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems; expand covered P.E. play area (1459 NSF)

F. Remodeling: None

G. Renovations: None

H. New Construction: Two kindergarten classrooms (2471 NSF)--50; intermediate classroom (1170 NSF)--30; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); two skills development lab (2275 NSF); expand P.E. planning and storage (374 NSF); five resource rooms (3205 NSF); expand student personnel services (432 NSF); expand food services (1520 NSF); expand staff lounge/dining (559 NSF); textbook storage (266 NSF); flammable storage (155 NSF)

I. Recommended Student Capacity: 862

A.L. LEWIS ELEMENTARY SCHOOL (2941) Grades: PK-5

Site: The site consists of two parcels which contain a total of seven acres. The administrative unit is located at 505 S.W. 8th Street in Homestead. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of seven permanent buildings and eight relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 174

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-3 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Transfer six satisfactory relocatable units (5304 NSF)--Minus 30

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 144

LIBERTY CITY ELEMENTARY SCHOOL (2981) Grades: PK-6

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 1855 N.W. 71st Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 644

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); covered walkway (600 NSF)

F. Remodeling: Utilize Building 01, Room 014 as intermediate classroom--22; utilize five intermediate classrooms for resource--Minus 100; covert four intermediate classrooms to two skills development labs (2600 NSF)--Minus 80; convert Building 01, Rooms 036, 040, 040A and 040B to an art lab (1496 NSF)--Minus 20; remodel Building 01, Rooms 027 through 028, 030 through 030D and 043 through 046 for better utilization as administration, student personnel services and textbook storage (3645 NSF)

G. Renovations: Renovate Building 01 less remodeling stated above (34037 NSF)

H. New Construction: Media center (6217 NSF); 12 primary classrooms (13651 NSF)--300; skills development lab (1165 NSF); P.E. planning and storage (470 NSF); staff lounge/dining and toilets (752 NSF); ESE suite (6750 NSF)--30

I. Recommended Student Capacity: 796

LITTLE RIVER ELEMENTARY SCHOOL (3021) Grades: K-5

Site: The site consists of one parcel which contains a total of 13 acres. The administrative unit is located at 514 N.W. 77th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and 14 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 896

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be fair.

Other Conditions: Kitchen, media center, teacher lounge, administration, teacher production area, food storage, and P.E. planning and storage areas inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Transfer ten satisfactory relocatable units (9047 NSF)--Minus 91

G. Renovations: Renovate Building 02, Rooms 002, 008A, 016, 119A, 300, 301, 302, 303 and 305 (1182 NSF)

H. New Construction: Expand media center (1134 NSF);P.E. planning and storage (470 NSF); expand administration (906 NSF)

I. Recommended Student Capacity: 805

LORAH PARK ELEMENTARY SCHOOL (3041) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 5160 N.W. 31st Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 636

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center and kindergarten facilities are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); covered walkway (1800 NSF)

F. Remodeling: Convert kindergarten classroom to art lab (1600 NSF)--Minus 42

G. Renovations: None

H. New Construction: *Four kindergarten classrooms (4887 NSF)--100; four primary classrooms (4587 NSF)--100; ESE suite (6750 NSF)--30; music lab (2015 NSF); two skills development labs (2275 NSF); P.E. planning and storage (470 NSF); two resource rooms (1315 NSF); expand media center (2015 NSF); expand administration and student personnel services (1530 NSF); expand food service (2163 NSF); stage (1571 NSF); textbook storage (266 NSF)

I. Recommended Student Capacity: 824

*New construction contingent upon site expansion.

TOUSSAINT L'OUVERTURE ELEMENTARY SCHOOL (3051) Grades: PK-5

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at N.W. 59th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of this school.

Building: The plant consists of 12 permanent buildings and 12 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1001

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Four acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Transfer five satisfactory relocatable units--Minus 65

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 936

LUDLAM ELEMENTARY SCHOOL (3061) Grades: K-6

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 6639 S.W. 74th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 452

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Administration and student personnel services are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 02, Rooms 004 and 005 to administration and student personnel services (1584 NSF)--Minus 22

G. Renovations: None

H. New Construction: *Media center (6217 NSF); music lab (2015 NSF); two kindergarten classrooms (2471 NSF)--50; art lab (1575 NSF); ESE suite (6750 NSF)--30

I. Recommended Student Capacity: 510

*New construction contingent upon site expansion.

FRANK C. MARTIN ELEMENTARY SCHOOL (3101) Grades: PK-6

Site: The site consists of one parcel which contains a total of 15 acres. The administrative unit is located at 14250 Boggs Drive in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 616

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered walkway (1000 NSF); covered P.E. play area (2800 NSF)

F. Remodeling: Convert nine intermediate classrooms to ESE resource rooms and resource rooms (6488 NSF)--Minus 198; Building 05, Room 002 to an ESE supplementary room (390 NSF); Building 09, Room 029 to three resource rooms (1169 NSF); Building 09, Room 028 to an intermediate classroom (718 NSF)--22; Building 03, Rooms 003B and 004 to a skills development lab (1120 NSF); Building 03, Rooms 001-003 and 004A for better utilization of space (1427 NSF)

G. Renovations: Renovate Building 05 to upgrade the air conditioning system (6135 NSF)

H. New Construction: Media center (6217 NSF); P.E. planning and storage (470 NSF); art lab (1575 NSF); music lab (2015 NSF); three TMH classrooms (2986 NSF)--30; kindergarten classroom (1263 NSF)--25; eight primary classrooms (10069 NSF)--200; six intermediate classrooms (6745 NSF)--180;

I. Recommended Student Capacity: 875

MEADOWLANE ELEMENTARY SCHOOL (3141) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 4280 W. 8th Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 15 permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 944

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert food service and stage to media center (4723 NSF); convert two primary classrooms to art lab (1482 NSF)--Minus 38; transfer eleven satisfactory relocatable units to other area schools--Minus 122; convert media center to one skills development lab, textbook storage and staff planning (2748 NSF)

G. Renovations: None

H. New Construction: *ESE suite (6750 NSF)--30; food service (5805 NSF); stage (1571 NSF); staff lounge/dining and toilets (752 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 814

*New construction contingent upon site expansion.

MELROSE ELEMENTARY SCHOOL (3181) Grades: K-5

Site: The site consists of two parcels which contains a total of nine acres. The administrative unit is located at 3050 N.W. 35th Street in Miami. Water is provided by public systems and sewage is disposed by private systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 555

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be good.

Other Conditions: Media center, kindergarten facilities, music and art labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); covered walkway (1600 NSF)

F. Remodeling: Convert two intermediate classrooms to one skills development lab (1233 NSF)--Minus 37; convert media center to one skills development lab (1230 NSF); utilize Building 05 for primary classrooms; utilize Building 01, Rooms 105 and 106 for intermediate classrooms--44; utilize six small intermediate classrooms for resource rooms--Minus 120

G. Renovations: None

H. New Construction: *Five kindergarten classrooms (6095 NSF)--125; eight primary classrooms (9119 NSF)--200; ESE suite (6750 NSF)--30; music lab (2015 NSF); media center (6217 NSF); art lab (1575); three intermediate classrooms (3400 NSF)--90; P.E. planning and storage (470 NSF); skills development lab (1165 NSF)

I. Recommended Student Capacity: 887

*New construction contingent upon site expansion.

MIAMI GARDENS ELEMENTARY SCHOOL (3241) Grades: K-6

Site: The site consists of one parcel which contains a total of 13 acres. The administrative unit is located at 4444 N.W. 195th Street in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 188

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 01, Rooms 101 through 101B, 101Y, 101H, 102 and 102J to six primary classrooms (6200 NSF) --100; convert Rooms 301 through 301B, 301K, 301Y, 029, 027, 025, 023, 301H, 302 through 320B, 302K, 032 to three kindergartens and two primary classrooms (5500 NSF)--100; convert Rooms 202 through 202B, 200K, 024, 026, 028, 202H, 201 through 201B, 210H, 210K, 021 to six primary classrooms (6575 NSF)--100

G. Renovations: None

H. New Construction: Two primary classrooms (2471 NSF)--50; ten intermediate classrooms (11205 NSF)--300; music lab (2015 NSF); art lab (1575 NSF); three skills development labs (3385 NSF); ESE suite (6750 NSF)--30; media center (6217 NSF); P.E. planning and storage (470 NSF); two resource rooms (1315 NSF); textbook storage (266 NSF)

I. Recommended Student Capacity: 868

MIAMI HEIGHTS ELEMENTARY SCHOOL (3261) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 17661 S.W. 117 Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 14 permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 778

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: Media center, ESE suite, art and music labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 01, Rooms 004 and 004A to administration (1042 NSF); Building 03 and a portion of Room 123 to an art lab (360 NSF); Building 03 and a portion of Room 123 to instructional storage (361 NSF)--Minus 22

G. Renovations: None

H. New Construction: Media center (6217 NSF); music lab (2015 NSF); two kindergarten classrooms (3421 NSF)--50; skills development lab (1165 NSF); art lab (1575 NSF); ESE suite (6750 NSF)--30; intermediate classroom (1170 NSF)--30

I. Recommended Student Capacity: 866

MIAMI LAKES ELEMENTARY SCHOOL (3281) Grades: K-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 14250 N.W. 67th Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 451

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Rooms 011Y and 011H to media center (1764 NSF)-- Minus 49; utilize two small primary classrooms for resource rooms--Minus 32

G. Renovations: None

H. New Construction: Two kindergarten classrooms (2471 NSF)--50; six primary classrooms (6853 NSF)--150; three intermediate classrooms (3400 NSF)--90; music lab (2015 NSF); ESE suite (6750 NSF)--30

I. Recommended Student Capacity: 690

MIAMI PARK ELEMENTARY SCHOOL (3301) Grades: PK-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 2225 N.W. 103rd Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 18 permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 880

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other schools

C. Site Expansion: One acre

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 880

MIAMI SHORES ELEMENTARY SCHOOL (3341) Grades: K-5

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 10351 N.E. 5th Avenue in Miami Shores. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 591

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: Administration and art lab are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Paved school pickup/drop-off area (500 NSF)

F. Remodeling: Convert Building 01, Rooms 104 and 105 to two ESE classrooms (1298 NSF)--Minus 22; Building 01, Room 106, to student personnel services (600 NSF)--Minus 18; Building 01, Room 109, to one ESE resource room (618 NSF)--Minus 19; Building 01, Rooms 210, 210A and 211 to two skills development labs (1247 NSF)--Minus 38; Building 01, Rooms 022, 023, 023E, 025A, 025D, 107 and 205A for better utilization (2075 NSF); convert Building 01, Rooms 026 and 110 to media center (688 NSF)

G. Renovations: Renovate Building 09, to upgrade HVAC systems (7189 NSF); renovate Building 01, to upgrade the lighting and air conditioning systems (17442 NSF)

H. New Construction: Seven primary classrooms (7986 NSF)--175; three resource rooms (1945 NSF); art lab (1575 NSF); music lab (2015 NSF); skills development lab (1165 NSF);

I. Recommended Student Capacity: 669

MIAMI SPRINGS ELEMENTARY SCHOOL (3381) Grades: K-5

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 51 Park Street in Miami Springs. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and nine relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 571

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: ESE suite, art lab, student personnel services, media facilities, administration office, resource rooms and skills development labs are inadequate

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problem

F. Remodeling: Convert media center rooms to art lab (1503 NSF); convert Building 05, Room 002 to administration and remodel existing administration (2403 NSF)--Minus 21; utilize five small intermediate classrooms for resource rooms--Minus 45

G. Renovations: Buildings 02, 03, 04, 05, 06, 07, 08, and 09 (27217 NSF)

H. New Construction: *Two kindergarten classrooms (2471 NSF)--50; six primary classrooms (6853 NSF)--150; three skills development labs (3385 NSF); music lab (2015 NSF); media center (6217 NSF); ESE suite (6750 NSF)--30; P.E. planning and storage (470 NSF); expand administration and student personnel services (852 NSF)

I. Recommended Student Capacity: 735

*New construction contingent upon site expansion.

MARKAS A. MILAM ELEMENTARY SCHOOL (3421) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 6020 W. 16th Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 828

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1400 NSF); correct drainage problems

F. Remodeling: Transfer two satisfactory relocatable units to other area schools--Minus 28

G. Renovations: Building 89 (7280 NSF)

H. New Construction: *Music lab (2015 NSF); three skills development labs (3385 NSF); textbook storage (266 NSF); four kindergarten classrooms (4887 NSF)--100; art lab (1575 NSF); P.E. planning and storage (470 NSF); expand food service, staff lounge/dining and stage (3283 NSF)

I. Recommended Student Capacity: 900

*New construction contingent upon site expansion.

MIRAMAR ELEMENTARY SCHOOL (3461) Grades: PK-3-5

Site: The site consists of one parcel which contains a total of one acre. The administrative unit is located at 109 N.E. 19th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 0

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-3 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 0

MORNINGSIDE ELEMENTARY SCHOOL (3501) Grades: K-5

Site: The site consists of one parcel which contains a total of five acres. The administrative unit is located at 6620 N.E. 5th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 875

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Five acres*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: *Music lab (2015 NSF);

I. Recommended Student Capacity: 875

*New construction contingent upon site expansion.

R. R. MOTON ELEMENTARY SCHOOL (3541) Grades: K, 5-6

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 18050 Homestead Avenue in Perrine. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 416

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: The media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 01, Rooms 013, 014B, 014E, 014G, 014K and 014L to two resource rooms and textbook storage (1281 NSF)

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; twelve primary classrooms (13651 NSF)--300; two ESE suites (5773 NSF)--20; media center (6217 NSF); P.E. planning and storage (470 NSF); expand administration (1281 NSF)

I. Recommended Student Capacity: 861

MYRTLE GROVE ELEMENTARY SCHOOL (3581) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 3125 N.W. 176th Street in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 609

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered walkways (2571 NSF); covered P.E. play areas (2800 NSF)

F. Remodeling: Utilize four small intermediate classrooms for four resource rooms--Minus 88; convert media center to administration and student personnel services (1057 NSF); remodel administration for better utilization (1364 NSF); convert staff lounge to textbook storage (239 NSF); remodel kitchen for better utilization (1677 NSF); transfer four satisfactory relocatable units to other area schools--Minus 30

G. Renovations: Student toilets (471 NSF)

H. New Construction: Two kindergarten classrooms (2471 NSF)--50; nine primary classrooms (10052 NSF)--225; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); resource room (685 NSF); media center (6217 NSF); Expand food service, staff lounge/dining and stage (3128 NSF)

I. Recommended Student Capacity: 796

NARANJA ELEMENTARY SCHOOL (3621) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 13990 S.W. 264th Street in. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 11 permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 592

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: Media center, student personnel services and administration are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: Convert Building 03, Rooms 001, 002 and 003 to two resource rooms (1722 NSF)--Minus 33; Building 04, Rooms 016-021A to three TMH classrooms and two ESE resource rooms (4506 NSF)--Minus 93; Building 05, Rooms 023, 024, 025, 026, 027 and 028 to four resource rooms, two ESE itinerant spaces and textbook storage (4214 NSF)--Minus 128; remodel Building 04, Rooms 014 and 015 to supplementary instruction (365 NSF); convert Building 06, Rooms 030 and 031 to one skills development lab (1405 NSF)--Minus 43; convert Building 01, Rooms 001D, 003 and 004 to administration (1110 NSF)

G. Renovations: None

NARANJA ELEMENTARY SCHOOL (Continued)

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; four primary classrooms (4587 NSF)--100; eleven intermediate classrooms (12320 NSF)--330; two ESE resource rooms (1387 NSF); art lab (1575 NSF); music lab (2015 NSF); two skills development labs (2275 NSF); P.E. planning and storage (470 NSF); media center (6217 NSF); student personnel services (693 NSF); expand food services (1457 NSF); staff lounge/dining and toilets (752 NSF); expand stage (631 NSF); expand administration (436 NSF)

I. Recommended Student Capacity: 850

NATURAL BRIDGE ELEMENTARY SCHOOL (3661) Grades: K-6

Site: The site consists of one parcel which contains a total of five acres. The administrative unit is located at 1650 N.E. 141st Street in North Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and ten relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 435

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Remodel Building 02 for better utilization as administration, student personnel services and textbook storage (1701 NSF); convert eight intermediate classrooms to six intermediate classrooms (7778 NSF)--Minus 3; transfer thirteen satisfactory relocatable units--Minus 100

G. Renovations: All covered walkways (7680 NSF)

H. New Construction: *P.E. planning and storage (470 NSF); music lab (2015 NSF); art lab (1575 NSF); two skills development labs (2275 NSF); partial ESE suite (4737 NSF)--20; two primary classrooms (2321 NSF)--50; two kindergarten classrooms (2471 NSF)

I. Recommended Student Capacity: 452

*New construction contingent upon site expansion.

NORLAND ELEMENTARY SCHOOL (3701) Grades: PK-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 19340 N.W. 8th Court in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 596

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1400 NSF)

F. Remodeling: Convert Building 01, Rooms 044, 044A to a skills development lab (1280 NSF)

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; four primary classrooms (4587 NSF)--100; intermediate classroom (1170 NSF)--30; media center (6217 NSF); art lab (1575 NSF); music lab (2015 NSF); ESE suite (6750 NSF)--30; six resource rooms (3835 NSF); expand administration and student personnel services (1693 NSF); skills development lab (1165 NSF); expand food service, staff lounge/dining and stage (2549 NSF)

I. Recommended Student Capacity: 881

NORTH BEACH ELEMENTARY SCHOOL (3741) Grades: K-6

Site: The site consists of one parcel which contains a total of four acres. The administrative unit is located at 4100 Prairie Avenue in Miami Beach. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 674

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be poor.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Four acres

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 674

NORTH CAROL CITY ELEMENTARY SCHOOL (3781) Grades: K-6

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 19010 N.W. 37th Avenue in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 444

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Utilize all of Building 013 for media center --Minus 10; utilize Building 07, Room 032 for resource room

G. Renovations: None

H. New Construction: Ten primary classrooms (11385 NSF)--250; five kindergarten classrooms (6095 NSF)--125; art lab (1575 NSF); music lab (2015 NSF); resource room (685 NSF); three skills development labs (3385 NSF); two intermediate classrooms (2285 NSF)--60; ESE suite (6750 NSF)--30; expand administration and student personnel services (1220 NSF); expand food service, staff lounge/dining and stage (3463 NSF)

I. Recommended Student Capacity: 899

NORTH COUNTY ELEMENTARY SCHOOL (3821) Grades: K-6

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 3250 N.W. 207th Street in Opa Locka. Water is provided and sewage is disposed by private systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 560

General Conditions of Permanent Buildings: The exterior is in fair condition and the interior of the permanent buildings is in poor condition. The custodial service appears to be poor.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); provide adequate bus pickup/drop-off area

F. Remodeling: Remodel Building 01 for better utilization as administration and student personnel services (2405 NSF); convert Building 03, Room 012 to staff lounge (365 NSF)

G. Renovations: Renovate Buildings 02 through 06 (30536 NSF)

H. New Construction: Media center (5000 NSF); art lab (1575 NSF); music lab (2015 NSF); two skills development lab (2275 NSF); P.E. planning and storage (470 NSF); two resource rooms (1315 NSF); textbook storage (266 NSF); partial ESE suite (5000 NSF)--20; expand food service and stage (1704 NSF)

I. Recommended Student Capacity: 580

NORTH GLADE ELEMENTARY SCHOOL (3861) Grades: PK-6

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 5000 N.W. 177th Street in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 633

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert four intermediate classrooms to primary classrooms--Minus 16

G. Renovations: None

H. New Construction: ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); six resource rooms (3835 NSF); textbook storage (266 NSF); six primary classrooms (6853 NSF)--150; four kindergarten classrooms (4887 NSF)--100

I. Recommended Student Capacity: 897

NORTH HIALEAH ELEMENTARY SCHOOL (3901) Grades: K-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 4251 E. 5th Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of seven permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 652

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area school

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1400 NSF); correct drainage problems

F. Remodeling: Convert media center to art lab (1666 NSF); convert one intermediate classroom to student personnel services (721 NSF)--Minus 22; convert ten intermediate classrooms to five kindergarten and five primary classrooms --Minus 40

G. Renovations: None

H. New Construction: Three primary classrooms (3454 NSF)--75; ESE suite (6750 NSF)--30; three skills development labs (3385 NSF); media center (6217 NSF); expand administration (1240 NSF); music lab (2015 NSF); P.E. planning and storage (470 NSF); six resource rooms (3835 NSF)

I. Recommended Student Capacity: 695

NORTH MIAMI ELEMENTARY SCHOOL (3941) Grades: K-6

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 655 N.E. 145th Street in North Miami Beach. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and 25 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 682

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center and administration are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1578 NSF)

F. Remodeling: Covert media center to administration and student personnel services (1625 NSF); transfer 17 satisfactory relocatable units to other area schools--Minus 213

G. Renovations: Buildings 01, 02, 03, 04, 05 and 06 (28740 NSF)

H. New Construction: Ten primary classrooms (11385 NSF)--250; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); six resource rooms (3835 NSF); media center (6217 NSF); five kindergarten classrooms (6095 NSF)--125

I. Recommended Student Capacity: 874

NORTH TWIN LAKES ELEMENTARY SCHOOL (3981) Grades: K-5

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 625 West 74th Place in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and 10 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 590

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools area

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play areas (2800 NSF)

F. Remodeling: Remodel Building 01 for better utilization as administration, student personnel services and textbook storage (3077 NSF)

G. Renovations: None

H. New Construction: *Media center (5284 NSF); art lab (1575 NSF); music lab (2015 NSF); two skills development labs (2275 NSF); partial ESE suite (5107 NSF)--20; P.E. planning and storage (470 NSF); four resource rooms (2575 NSF); expand food service, staff lounge/dining and stage (2486 NSF)

I. Recommended Student Capacity: 610

*New construction contingent upon site expansion.

NORWOOD ELEMENTARY SCHOOL (4001) Grades: PK-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 19810 N.W. 14th Court in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 592

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); covered student pickup/drop-off area (220 NSF)

F. Remodeling: None

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; six primary classrooms (6853 NSF)--150; intermediate classroom (1170 NSF)--30; six resource rooms (3835 NSF); art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 897

OAK GROVE ELEMENTARY SCHOOL (4021) Grades: K-6

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 15640 N.E. 8th Avenue in North Miami Beach. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 16 permanent buildings and eight relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 880

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Three acres*

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1400 NSF); correct drainage problems

F. Remodeling: Transfer one satisfactory relocatable unit to other area schools--Minus 14

G. Renovations: None

H. New Construction: *Art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); ESE suite (6750 NSF)--30; four resource rooms (2575 NSF)

I. Recommended Student Capacity: 896

*New construction contingent upon site expansion.

OJUS ELEMENTARY SCHOOL (4061) Grades: K-6

Site: The site consists of one parcel which contains a total of five acres. The administrative unit is located at 18600 W. Dixie Highway in Ojus. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings and five relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 366

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); covered walkway (285 NSF); correct drainage problems; covered student pickup/drop-off area (285 NSF)

F. Remodeling: Utilize Building 01, Room 016 as a resource room; covert Building 01, Room 015 to administration and student personnel services (975 NSF); utilize three intermediate classrooms as three resource rooms--Minus 54; transfer five satisfactory relocatable units--Minus 66

G. Renovations: None

H. New Construction: *Three primary classrooms (3454 NSF)--75; art lab (1575 NSF); music lab (2015 NSF); two skills development labs (2275 NSF); media center (4946 NSF); three kindergarten classrooms (3679 NSF)--75; partial ESE suite (3154 NSF)--20; P.E. planning and storage (470 NSF); textbook storage (266 NSF)

I. Recommended Student Capacity: 416

*New construction contingent upon site expansion.

OLINDA ELEMENTARY SCHOOL (4071) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 5536 N.W. 21st Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 531

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert five intermediate classrooms to five primary classrooms--Minus 20

G. Renovations: Renovate Building 01 (42729 NSF)

H. New Construction: Four kindergarten classrooms (4887 NSF)--100; ESE suite (6750 NSF)--30; ten primary classrooms (11385 NSF)--250; three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); six resource rooms (3835 NSF); expand media center (1916 NSF); expand administration (1183 NSF); expand food services (3669 NSF); stage (1571 NSF);

I. Recommended Student Capacity: 891

OLYMPIA HEIGHTS ELEMENTARY SCHOOL (4091) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 9797 Bird Road in Miami. Water is provided by public system and sewage is disposed by an on-site septic tank. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 568

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be excellent.

Other Conditions: Media center and administration are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades KG-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 01, Rooms 027 - 027C to staff lounge/dining, toilets and one intermediate classroom (1744 NSF)--30;

G. Renovations: Renovate Building 01 and 01 to upgrade lighting system (38333 NSF)

H. New Construction: *Three kindergarten classrooms (3679 NSF)--75; seven primary classrooms (7986 NSF)--175; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); five resource rooms (3205 NSF); media center (6217 NSF); expand administration (1417 NSF); student personnel services (693 NSF); other spaces (938 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 878

*New construction contingent upon site expansion.

OPA-LOCKA ELEMENTARY SCHOOL (4121) Grades: K-5

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 600 Ahmad Street in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and seven relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 751

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Three acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 07 to media center (6074 NSF)--Minus 154; remodel Building 03 for better utilization as administration and student personnel services (2285 NSF); convert Building 06 to two resource rooms and one skills development lab (2601 NSF)--Minus 20; utilize four intermediate classrooms for resource rooms--Minus 80; transfer seven satisfactory relocatable units to other area schools--Minus 85; convert four intermediate classrooms to primary classrooms--Minus 16

G. Renovations: Renovate cafeteria (6096 NSF)

H. New Construction: *Seven primary classrooms (7986 NSF)--175; four kindergarten classrooms (4887 NSF)--100; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); staff lounge/dining and toilets (752 NSF); textbook storage (266 NSF)

I. Recommended Student Capacity: 701

*New construction contingent upon site expansion.

ORCHARD VILLA ELEMENTARY SCHOOL (4171) Grades: K-6

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 5720 N.W. 13th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 840

General Conditions of Permanent Buildings: The exterior and interior of the permanent building is in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Four acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 840

PALMETTO ELEMENTARY SCHOOL (4221) Grades: K-5

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 12401 S.W. 74 Avenue in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning ? provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 602

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 01, Room 002 to administration (1024 NSF)

G. Renovations: None

H. New Construction: Kindergarten classroom (1263 NSF)--25; intermediate classroom (1170 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); media center (6217 NSF); student personnel services (693 NSF); expand food services (1744 NSF); ESE suite (6750 NSF)--30; three skills development labs (3385 NSF);

I. Recommended Student Capacity: 687

PALM LAKES ELEMENTARY SCHOOL (4241) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 745 W. 16th Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 760

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: Convert media center to two skills development labs and one resource room (2700 NSF)

G. Renovations: None

H. New Construction: Three kindergarten classrooms (3679 NSF)--75; two primary classrooms (2321 NSF)--50; art lab (1575 NSF); music lab (2015 NSF); skills development labs (1165 NSF); ESE suite (6750 NSF)--30; P.E. planning and storage (470 NSF); media center (6217 NSF); two resource rooms (1315 NSF)

I. Recommended Student Capacity: 890

PALM SPRINGS ELEMENTARY SCHOOL (4261) Grades: K-6

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 6304 1st Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 637

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center, art and music labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1700 NSF)

F. Remodeling: Convert four intermediate classrooms to four primary classrooms--Minus 16; convert media center to administration and student personnel services (1552 NSF)

G. Renovations: Administrative area (1632 NSF)

H. New Construction: *Art lab (1575 NSF); music lab (2015 NSF); two skills development labs (2275 NSF); media center (6217 NSF); five resource rooms (3205 NSF); ESE suite (6750 NSF)--30; P.E. planning and storage (470 NSF); four kindergarten classrooms (4887 NSF)--100; five primary classrooms (5720 NSF)--125

I. Recommended Student Capacity: 876

*New construction contingent upon site expansion.

PALM SPRINGS NORTH ELEMENTARY SCHOOL (4281) Grades: K-5

Site: The site consists of one parcel which contains a total of 24 acres. The administrative unit is located at 17615 N.W. 82nd Avenue in Hialeah. Water is provided and sewage is disposed by private systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of four permanent buildings and nine relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 544

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 01, Rooms 016 and 016A to food service (726 NSF); convert the second floor of Building 07 to media center and ESE suite (11427 NSF)--Minus 162; convert four primary classrooms to two skills development labs (2706 NSF)--Minus 68; convert Building 03 to an art lab and three resource rooms (3530 NSF)--Minus 64

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; eleven primary classrooms (12518 NSF)--275 ; eight intermediate classrooms (8975 NSF)--240; music lab (2015 NSF); skills development lab (1165 NSF); three resource rooms (1945 NSF); expand administration, student personnel services, staff lounge/dining and textbook storage (2319 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 890

PARKVIEW ELEMENTARY SCHOOL (4301) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 17631 N.W. 20th Avenue in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 410

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: Media center and administration are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Correct drainage problem; covered walkways (2400 NSF); expand covered P.E. play area (1800 NSF)

F. Remodeling: Utilize two ESE resource rooms for two resource rooms; convert existing media center to administration, student personnel services, staff lounge and textbook storage (904 NSF); remodel administration for better utilization (2060 NSF); remodel Building 05 for better utilization (3457 NSF)

G. Renovations: None

H. New Construction: *Four kindergarten classrooms (4887 NSF)--100; eight primary classrooms (9119 NSF)--200; five intermediate classrooms (5630 NSF)--150; ESE suite (6750 NSF)--30; expand food service (2566 NSF); art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); three resource rooms (1945 NSF); expand stage (1151 NSF); media center (6217 NSF)

I. Recommended Student Capacity: 890

*New construction contingent upon site expansion.

PARKWAY ELEMENTARY SCHOOL (4341) Grades: K-5

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 1320 N.W. 188th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of this school.

Building: The plant consists of eight permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 466

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Remodel Building 01 for media center, administration and student personnel services (3341 NSF); utilize Building 08, Rooms 006 and 010 as intermediate classrooms--44

G. Renovations: Renovate Buildings 02, 05, 06 and 07 (17043 NSF)

H. New Construction: *Expand media center (3410 NSF); expand administration and student personnel services (623 NSF); two skills development lab (2275 NSF); art lab (1575 NSF); music lab (2015 NSF); P.E. planning and storage (470 NSF); partial ESE suite (5107 NSF)--20

I. Recommended Student Capacity: 530

*New construction contingent upon site expansion.

PERRINE ELEMENTARY SCHOOL (4381) Grades: K-4

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 8851 S.W. 168th Street in Perrine. Water is provided by public system and sewage is disposed by an on-site septic tank. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 632

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Pickup/drop-off area (960 NSF); correct drainage problems

F. Remodeling: Convert Building 01, Rooms 106, 108 and 116 to three intermediate classrooms (2220 NSF)--38; Building 01, Rooms 217, 218, 219 and 200C to media center (2857 NSF)--Minus 69

G. Renovations: None

H. New Construction: Two kindergarten classrooms (2471 NSF)--50; eight primary classrooms (9119 NSF)--200; three skills development labs (3385 NSF); expand P.E. planning and storage (272 NSF); stage (1571 NSF); textbook storage (266 NSF); expand staff lounge/dining (452 NSF); expand administration (1159 NSF); expand student personnel services (693 NSF); ESE suite (6750 NSF)-30

I. Recommended Student Capacity: 881

KELSEY L. PHARR ELEMENTARY SCHOOL (4401) Grades: K-6

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 2000 N.W. 46th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 734

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be good.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); covered walkways (600 NSF)

F. Remodeling: Convert media center to three skills development labs (3368 NSF); three intermediate classrooms to three primary classrooms--Minus 12; Building 01, Rooms 009, 009A and 009D to student personnel services (780 NSF)

G. Renovations: None

H. New Construction: *Media center (6217 NSF); music lab (2015 NSF); art lab (1575 NSF); administration (2562 NSF); ESE suite (6750 NSF)--30; expand P.E. planning and storage (353 NSF); six resource rooms (3835 NSF); expand food services (3835 NSF); stage (1571 NSF); staff lounge/dining and toilets (752 NSF); textbook storage (266 NSF); three primary classrooms (3454 NSF)--75; two kindergarten classrooms (2471 NSF)--50

I. Recommended Student Capacity: 877

*New construction contingent upon site expansion.

PINECREST ELEMENTARY SCHOOL (4421) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 10250 S.W. 57th Avenue in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 652

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: None

G. Renovations: None

H. New Construction: Four kindergarten classrooms (4887 NSF)--100; three primary classrooms (3454 NSF)--75; intermediate classroom (1170 NSF)--30; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); media center (6217 NSF); other spaces (938 NSF); expand custodial storage (1133 NSF); four resource rooms (2575 NSF)

I. Recommended Student Capacity: 887

PINE LAKE ELEMENTARY SCHOOL (4441) Grades: PK-3

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 16700 S.W. 109 Avenue in Miami. Water is provided by public system and sewage is disposed by private system. Parking is partially developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 712

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be excellent.

Other Conditions: Music and art labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: Convert media center to three skills development labs (3511 NSF)

G. Renovations: None

H. New Construction: Stage (1571 NSF); art lab (1575 NSF); P.E. planning and storage (470 NSF); music lab (2015 NSF); media center (6217 NSF); five kindergarten classrooms (6095 NSF)--125; ESE suite (6750 NSF)--30; four resource rooms (2575 NSF); expand administration (649 NSF); student personnel services (693 NSF)

I. Recommended Student Capacity: 867

PINE VILLA ELEMENTARY SCHOOL (4461) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 21799 S.W. 117th Court in Goulds. Water is provided by public system and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings and 23 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 715

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: Media center and administration are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: Convert Building 97, Rooms 001, 002, 003 and Building 99, Rooms 039, 040, 041, 042, 043, 043A, 044, 045, 046, 047, 047A, 048, 049 and 050 to ESE suite and one resource room (8008 NSF)--Minus 48; convert Building 79, Rooms 001, 002, 003 to three resource rooms (2649 NSF)--Minus 41; convert media center and present administration to administration, student personnel services and one resource room (4320 NSF); remodel Building 01, Rooms 021, 021A, 021B, 022, 024 and 026 to staff lounge/dining, toilets, textbook storage and one resource room (1801 NSF)

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; five primary classrooms (5720 NSF)--125; art lab (1575 NSF); music lab (2015 NSF); three skill development labs (3385 NSF); media center (6217 NSF); expand food services (2361 NSF); expand stage (1000 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 876

POINCIANA PARK ELEMENTARY SCHOOL (4501) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 6745 N.W. 23rd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of ten permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 777

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be poor.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Correct drainage problems; provide covered P.E. play area (2800 NSF)

F. Remodeling: Convert media center to one skills development lab and one resource room (1757 NSF); convert art lab to intermediate classroom (718 NSF)--18; convert seven intermediate classrooms to primary classrooms--Minus 28

G. Renovations: None

H. New Construction: *ESE suite (6750 NSF)--30; four kindergarten classrooms (4887 NSF)--100; expand kitchen (620 NSF); expand administration and student personnel services (1202 NSF); art lab (1575 NSF); music lab (2015 NSF); skills development lab (2275 NSF); P.E. planning and storage (470 NSF); five resource rooms (3205 NSF); media center (6217 NSF)

I. Recommended Student Capacity: 897

*New construction contingent upon site expansion.

DR. GILBERT PORTER ELEMENTARY SCHOOL (4511) Grades: K-5

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 15851 S.W. 112th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of this school.

Building: The plant consists of eight permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 864

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Four acres*

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert a portion of the administration to student personnel services (732 NSF)

G. Renovations: None

H. New Construction: *Primary classroom (1188 NSF)--25; four resource rooms (ESE) (2719 NSF); itinerant space (365 NSF); supplementary instruction (370 NSF); P.E. planning and storage (470 NSF); expand staff lounge/dining (330 NSF); textbook storage (266 NSF)

I. Recommended Student Capacity: 889

*New construction contingent upon site expansion.

RAINBOW PARK ELEMENTARY SCHOOL (4541) Grades: K-5

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 15355 N.W. 19th Avenue in Opa Locka. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 584

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be poor.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Remodel Building 07 for better utilization as administration, student personnel services and textbook storage (3066 NSF); utilize Building 08, Room 010 for primary classroom--8; remodel Building 09 for better utilization as three intermediate classrooms, art lab and media center (8117 NSF); utilize four intermediate classrooms for resource rooms --Minus 88

G. Renovations: Building 06 (6283 NSF)

H. New Construction: *Skills development lab (1165 NSF); music lab (2015 NSF); partial ESE suite (4441 NSF)--20; P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 524

*New construction contingent upon site expansion.

REDLAND ELEMENTARY SCHOOL (4581) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acre. The administrative unit is located at 24701 S.W. 162 Avenue in Homestead. Water is provided by an on-site well and sewage is disposed by an on-site septic tank. Parking is not developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and 12 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 644

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: Media center and administration are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 01, Rooms 002, 003, 004 and 005 to two primary classrooms and one resource room (33095 NSF)--Minus 96; Building 49, Rooms 001, 002 and 003 to three ESE resource rooms (2370 NSF)--Minus 36; an intermediate classroom to a resource room (689 NSF)--Minus 21

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; nine primary classrooms (10252 NSF)--225; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); three resource rooms (1945 NSF); media center (6217 NSF); food services (5805 NSF); expand staff lounge/dining (406 NSF); stage (1571 NSF); textbook storage (266 NSF); expand administration (1020 NSF)

I. Recommended Student Capacity: 871

REDONDO ELEMENTARY SCHOOL (4611) Grades: K-5

Site: The site consists of two parcels which contain a total of 10 acres. The administrative unit is located at 18480 S.W. 304 Street in Homestead. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and 14 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 384

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Lighting throughout school is inadequate; media center and food services are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert Building 01, Rooms 025, 026 and 027 to administration (120 NSF)

G. Renovations: Renovate Building 03 (4607 NSF); renovate Building 01, 04, 05, 06, and 07 to upgrade the lighting system (13403 NSF)

H. New Construction: Two kindergarten classrooms (2471 NSF)--50; five primary classrooms (5720 NSF)--125; intermediate classroom (1170 NSF)--30; ESE suite (6750 NSF)--30; music lab (2015 NSF); art lab (1575 NSF); three skills development labs (3385 NSF); six resource rooms (3835 NSF); media center (6217 NSF); expand food services (2001 NSF); student personnel services (693 NSF)

I. Recommended Student Capacity: 619

RICHMOND ELEMENTARY SCHOOL (4651) Grades: PK-K-6

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 16929 S.W. 104 Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 438

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be excellent.

Other Conditions: Media center, administration and student personnel services are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Remodel food services and stage for better utilization (3876 NSF); convert media center to three resource rooms (2466 NSF); convert administration to student personnel services, textbook storage and teacher workroom (1834 NSF)

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; three intermediate classrooms (3400 NSF)--90; eight primary classrooms (9119 NSF)--200; music lab (2015 NSF); P.E. planning and storage (470 NSF); media center (6217 NSF); ESE suite (6750 NSF)-30; expand art lab (397 NSF); expand food services (1929 NSF); administration (5262 NSF)

I. Recommended Student Capacity: 883

RIVERSIDE ELEMENTARY SCHOOL (4681) Grades: K-6

Site: The site consists of one parcel which contains a total of three acres. The administrative unit is located at 1190 S.W. 2nd Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1001

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Seven acres*

D. Site Development: None

E. Site Improvement: Expand P.E. covered play area (1100 NSF)

F. Remodeling: Utilize two kindergarten classrooms as two primary classroom; convert Building 01, Rooms 230-233A, to three TMH classrooms, one ESE resource room and two ESE itinerant spaces (4208 NSF)--Minus 70; two intermediate classrooms to two skills development labs (2104 NSF)--Minus 60; utilize Building 01, Rooms 134, 141A and 141B as music related (487 NSF); utilize Building 01, Room 121A as art related (380 NSF); utilize Building 01, Rooms 148A and 148B for student personnel services (380 NSF)

G. Renovations: None

H. New Construction: *Textbook storage (266 NSF)

I. Recommended Student Capacity: 871

*New construction contingent upon site expansion.

JANE ROBERTS ELEMENTARY SCHOOL (4691) Grades: PK-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 14850 S.W. Cottonwood Circle in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 15 permanent buildings and five relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 923

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Transfer three satisfactory relocatable units (3151 NSF)--Minus 36

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 887

ROCKWAY ELEMENTARY SCHOOL (4721) Grades: K-5

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 2790 S.W. 93rd Court in Miami. Water is provided by public systems and sewage is disposed by private systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 600

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1400 NSF)

F. Remodeling: Convert Building 04, Rooms 001 through 002A to administration and student personnel services (2277 NSF); utilize Building 03, Room 020 for resource room

G. Renovations: Building 01 (3383 NSF)

H. New Construction: *Art lab (1575 NSF); music lab (2015 NSF); media center (6217 NSF); P.E. and planning and storage (470 NSF); three kindergarten classrooms (3679 NSF)--75; two skills development labs (2275 NSF); two resource rooms (1315); expand administration and student personnel services (978 NSF); expand food service and stage (4047 NSF)

I. Recommended Student Capacity: 705

*New construction contingent upon site expansion.

ROYAL GREEN ELEMENTARY SCHOOL (4741) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 13047 S.W. 47th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and eight relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 709

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Student personnel services and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert media center to a skills development lab (3599 NSF); utilize Building 01, Rooms 002A, 002B, 002E and 004E for four resource rooms (2978 NSF)--77

G. Renovations: None

H. New Construction: ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); five kindergarten classrooms (6095 NSF)--125; media center (6217 NSF); three intermediate classrooms (3400 NSF)--90; student personnel services (693 NSF)

I. Recommended Student Capacity: 877

ROYAL PALM ELEMENTARY SCHOOL (4761) Grades: K-6

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 4200 S.W. 112th Court in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 507

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center in inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 08, Room 001 to one resource room (651 NSF)--Minus 17; remodel Building 02 to two skills development labs (2704 NSF)

G. Renovation: None

H. New Construction: *Five kindergarten classrooms (6095 NSF)--125; six primary classrooms (6853 NSF)--150; three intermediate classrooms (3400 NSF)--90; three resource rooms (1945 NSF); ESE suite (6750 NSF)--30; two itinerant spaces (730 NSF); supplementary instruction (370 NSF); P.E. planning and storage (470 NSF); media center (6217 NSF); administration (2562 NSF); student personnel services (693 NSF); expand food services (1119 NSF); music lab (2015 NSF); other spaces (938 NSF)

I. Recommended Student Capacity: 885

*New construction contingent upon site expansion.

SABAL PALM ELEMENTARY SCHOOL (4801) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 17101 N.E. 7th Avenue in North Miami Beach. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 760

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center, administration, student personnel services, ESE suite, art and music labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered walkway (100 NSF)

F. Remodeling: Remodel Building 01, Rooms 003A through 003C for better utilization (581 NSF); convert Building 03 to administration and student personnel services (3028 NSF); utilize three classrooms as three resource rooms--Minus 66; convert Building 11, Rooms 33 and 35 to a primary classroom (961 NSF)--25; convert Building 12 to equipment storage (162 NSF)

G. Renovations: Renovate Building 01, Building 02, Rooms 004 through 004B, Buildings 04, 05, 06, 07, and 08 less remodeling above (21810 NSF)

H. New Construction: *Four kindergarten classrooms (4887 NSF)--100; primary classroom (1188 NSF)--25; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); three resource rooms (1945 NSF); media center (6217 NSF); expand kitchen (700 NSF); chair storage (192 NSF); expand staff lounge/dining (391 NSF); textbook storage (266 NSF)

I. Recommended Student Capacity: 874

*New construction contingent upon site expansion.

SANTA CLARA ELEMENTARY SCHOOL (4841) Grades: PK-2

Site: The site consists of one parcel which contains a total of three acres. The administrative unit is located at 1051 N.W. 29th Terrace in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 0

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-3 for Grades PK-2

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 0

SCOTT LAKE ELEMENTARY SCHOOL (4881) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 1160 N.W. 175th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 498

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be poor.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered walkway (2400 NSF); expand covered P.E. play area (1400 NSF)

F. Remodeling: Convert Building 07 to media center (5930 NSF)--54; convert Building 04 to administration and student personnel services (2396 NSF); remodel Building 01 for better utilization (6124 NSF)

G. Renovations: Upgrade lighting throughout facility

H. New Construction: *Four kindergarten classrooms (4887 NSF)--100; ten primary classrooms (11385 NSF)--250; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); two resource rooms (1315 NSF); P.E. planning and storage (470 NSF); expand administration and student personnel services (859 NSF); expand food service, staff lounge/dining and stage (2791 NSF)

I. Recommended Student Capacity: 884

*New construction contingent upon site expansion.

SEMINOLE ELEMENTARY SCHOOL (4921) Grades: K-5

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 121 S.W. 78th Place in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 459

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert Building 02, Rooms 110 through 111H to administration (2208 NSF); Remodel Building 05 to include textbook storage (900 NSF); convert two intermediate classrooms to primary classrooms--Minus 4

G. Renovations: Upgrade HVAC and lighting throughout the school

H. New Construction: *Media center (5284 NSF); expand kitchen (1755 NSF); art lab (1575); music lab (2015 NSF); three kindergarten classrooms (3679 NSF)--75; three primary classrooms (3454 NSF)--75; two skills development labs (2275); two resource rooms (1315 NSF); P.E. planning and storage (470 NSF); partial ESE suite (5107 NSF)--20

G. Recommended Student Capacity: 625

*New construction contingent upon site expansion.

SHADOWLAWN ELEMENTARY SCHOOL (4961) Grades: PK-5

Site: The site consists of one parcel which contains a total of four acre. The administrative unit is located at 149 N.W. 49th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings and eleven relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 566

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered walkway and handicap ramp (260 NSF)

F. Remodeling: Remodel Building 01 for better space utilization (2205 NSF)--16; convert Building 02 to art lab (1436 NSF)--Minus 34; Building 03, Rooms 001, 001A, 002, and 002A to TMH and itinerant space (1386 NSF)--Minus 24; Building 04, Room 101 to student toilets and ESE resource room (627 NSF)--Minus 19; Building 04, Room 102 to student toilets, itinerant space and supplemental instruction (615 NSF); Building 04, Rooms 110, 112, 114 and 116 to primary classrooms (2753 NSF)--Minus 11; Building 04, Room 105 to media support (621 NSF)--Minus 19; convert Building 04, Rooms 001 through 001B to administration (630 NSF); convert Building 04, Rooms 002, 002A, 003 and 003A to staff lounge/dining, toilets and public toilets (557 NSF); Building 04, Rooms 201 and 202 to resource rooms (1244 NSF)--Minus 38; Building 05, to food services, stage and music lab (9308 NSF); transfer seven satisfactory relocatable units--Minus 139

G. Renovations: Building 04, Rooms 203 through 218 and 004 (9101 NSF)

H. New Construction: Expand administration (2562 NSF); expand student personnel services (693 NSF);

I. Recommended Student Capacity: 298

SHENNANDOAH ELEMENTARY SCHOOL (5001) Grades: K-5

Site: The site consists of one parcel which contains a total of five acres. The administrative unit is located at 1023 S.W. 21st Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and 10 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 691

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Transfer ten satisfactory relocatable units (7585 NSF)--Minus 177; convert one intermediate classroom to one kindergarten classroom (1205 NSF)--Minus 5; Building 01, Room 205D to music lab (1212 NSF)--Minus 30; utilize Building 01, Room 212 to two ESE rooms (2314 NSF)--Minus 48; Building 01, Room 217 to two primary classrooms (2015 NSF)--Minus 12; Building 01, a portion of Room 128, to administration (880 NSF)--Minus 23; Building 01, a portion of Room 128, to staff lounge/dining (880 NSF)--Minus 23; utilize Building 01, Room 213C for skills development lab (615 NSF); convert Building 01, Room 205D to art lab (1212 NSF)--Minus 30; convert Building 01, Room 113 to dining area (2070 NSF)

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 403

BEN SHEPPARD ELEMENTARY SCHOOL (5021) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 5700 West 24th in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of this school.

Buildings: The plant consists of nine permanent buildings and 35 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1263

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert five intermediate classrooms to five primary classrooms--Minus 20; transfer 35 satisfactory relocatable units to other area schools--Minus 443; utilize Building 03, Rooms 301A through 301D for four intermediate classrooms--98; utilize one intermediate classroom for resource room--Minus 29

G. Renovations: None

H. New Construction: Three resource rooms (1945 NSF); art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); expand media facilities (2588 NSF); ESE suite (6750 NSF)--30

I. Recommended Student Capacity: 899

BEN SHEPPARD ANNEX SCHOOL (5031) Grades: K-5

Site: The site consists of one parcel which contains a total of one acre. The administrative unit is located at 2351 West 56th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of this school.

Building: The plant consists of 25 relocatable units. The heating capacity of the relocatable units is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 259

General Conditions of Relocatable Units: The exterior and interior of the relocatable units are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 259

BEN SHEPPARD ELEMENTARY RELIEF II SCHOOL (5051) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 7330 West 32nd Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Building: The plant consists 44 relocatable units. The heating capacity of the relocatable units is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 423

General Conditions of Relocatable Units: The exterior and interior of the relocatable units are in Good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 423

SILVER BLUFF ELEMENTARY SCHOOL (5041) Grades: K-6

Site: The site consists of one parcel which contains a total of three acres. The administrative unit is located at 2609 S.W. 25th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 690

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Five acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: None

G. Renovations: None

H. New Construction: *P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 690

*New construction contingent upon site expansion.

SKYWAY ELEMENTARY SCHOOL (5081) Grades: K-6

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 4555 N.W. 206 Terrace. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 824

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert six intermediate classrooms to six primary classrooms--Minus 24; remodel Building 01, Rooms 007 and 009 for media center (6228 NSF)--Minus 101; utilize music and art labs for two intermediate classrooms--52

G. Renovations: None

H. New Construction: Four primary classrooms (4587 NSF)--100; art lab (1575 NSF); music lab (2015 NSF); ESE suite (6750 NSF)--30; three skills development labs (3385 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 881

SOUTH POINT ELEMENTARY SCHOOL (5161) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 1035 Third Street in Miami Beach. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 686

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 686

SNAPPER CREEK ELEMENTARY SCHOOL (5121) Grades: K-6

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 10151 S.W. 64th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 434

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center and food services are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert Building 01, Room 001K to textbook storage (240 NSF)

G. Renovations: Renovate Buildings 01, 02, 03, 04, 05, 06, and 07 to upgrade the lighting system (19560 NSF)

H. New Construction: *ESE suite (6750 NSF); two kindergarten classrooms (2471 NSF)--50; four primary classrooms (4587 NSF) --100; art lab (1575 NSF); music lab (2015 NSF); two skills development labs (2275 NSF); P.E. planning and storage (470 NSF); four resource rooms (2575 NSF); expand media center (3135 NSF); student personnel services (693 NSF); expand food services (963 NSF); staff lounge/dining and toilets (752 NSF)

I. Recommended Student Capacity: 614

*New construction contingent upon site expansion.

NORTH DADE CENTER FOR MODERN LANGUAGE (5131) Grades: K-5

Site: The site consists of one parcel which contains a total of two acres. The administrative unit is located at 1840 N. 157th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of this school.

Building: The plant consists of two permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 406

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-3 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Transfer utilization to North Dade Junior High School--Minus 406

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 0

SOUTH HIALEAH ELEMENTARY SCHOOL (5201) Grades: PK-5

Site: The site consists of two parcels which contain a total of five acres. The administrative unit is located at 265 E. 5th Street in Hialeah. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings and five relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 691

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Three acres

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 691

SOUTH MIAMI ELEMENTARY SCHOOL (5241) Grades: K-6

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 6800 S.W. 60th Street in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 304

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be fair.

Other Conditions: Media center and administration are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Remodel Building 01, Rooms 001-004B for better utilization (3288 NSF)

G. Renovations: None

H. New Construction: Media center (6217 NSF); six intermediate classrooms (6745 NSF)--180; ESE classrooms (6750 NSF)--30; student personnel services (693 NSF)

I. Recommended Student Capacity: 514

SOUTH MIAMI HEIGHTS ELEMENTARY SCHOOL (5281) Grades: K-6

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 12231 S.W. 190 Terrace in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 729

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center and administration are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Covered walkways (800 NSF); correct drainage;

F. Remodeling: Remodel Building 01, Room 005, to administration and student personnel services (1089 NSF); convert Building 03, Rooms 003 and 004 to food services (2872 NSF); Building 09, Room 038 to an intermediate classrooms (741 NSF)--23

G. Renovations: None

H. New Construction: *Music lab (2015 NSF); media center (6217 NSF); art lab (1575 NSF); two primary classrooms (2321 NSF)--50; skills development lab (1165 NSF)

I. Recommended Student Capacity: 802

*New construction contingent upon site expansion.

SOUTHSIDE ELEMENTARY SCHOOL (5321) Grades: K-5

Site: The site consists of one parcel which contains a total of two acres. The administrative unit is located at 45 S.W. 13th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 224

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: Media center is inadequate; administration is unsatisfactory.

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert Building 03, Rooms 016 and 017 to student personnel services (666 NSF); remodel Building 01, Rooms 002-002D for better utilization (1154 NSF)

G. Renovations: Building 01, 02 and 03 (17855 NSF)

H. New Construction: *Media center (3000 NSF)

I. Recommended Student Capacity: 224

*New construction contingent upon site expansion.

SPRINGVIEW ELEMENTARY SCHOOL (5361) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 1122 Bluebird Avenue in Miami Springs. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 410

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: ESE suite, student personnel services, art and music labs are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (2128 NSF)

F. Remodeling: Remodel Building 01 for better utilization as administration and student personnel services (2635 NSF); convert two intermediate classrooms to administration and student personnel services (1480 NSF)--Minus 46; convert five primary classrooms to three kindergarten classrooms (3780 NSF)--Minus 20; convert Building 02 to two kindergarten classrooms and textbook storage (2883 NSF)--Minus 23

G. Renovations: None

SPRINGVIEW ELEMENTARY SCHOOL (Continued)

H. New Construction: *Thirteen primary classrooms (14784 NSF)--325; six intermediate classrooms (6745 NSF)--180; ESE suite (6750 NSF)--30; art lab (1775 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); five resource rooms (3205 NSF); media center (6217 NSF); expand food service, staff lounge/dining and stage (3115 NSF)

I. Recommended Student Capacity: 897

*New construction contingent upon site expansion.

E.W.F. STIRRUP SR. ELEMENTARY SCHOOL (5381) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acre. The administrative unit is located at 330 N.W. 97th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and 13 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 995

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Transfer 15 satisfactory relocatable units to other area schools--Minus 151

G. Renovations: None

H. New Construction: ESE suite (6750 NSF)--30; three skills development labs (3385 NSF); expand media center (1635 NSF); kindergarten classroom (1263)--25

I. Recommended Student Capacity: 899

SUNSET ELEMENTARY SCHOOL (5401) Grades: K, 2-5

Site: The site consists of one parcel which contains a total of six acre. The administrative unit is located at 5120 S.W. 72nd Street in Miami. Water is provided and sewage is disposed by private systems. Parking is not developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 665

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Covered walkway (1200 NSF); covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: Convert Building 02, Rooms 005 and 005A to administration (966 NSF)--Minus 24; convert Building 01, Rooms 017 and 019 to art lab (1527 NSF); convert three intermediate classrooms to three ESE classrooms (1980 NSF)--Minus 30; convert four intermediate classrooms to four resource rooms (2640 NSF)--Minus 80

G. Renovations: None

H. New Construction: *Media center (6217 NSF); four intermediate classrooms (4515 NSF)--120

I. Recommended Student Capacity: 651

*New construction contingent upon site expansion.

SUNSET PARK ELEMENTARY SCHOOL (5421) Grades: K-5

Site: The site consists of one parcels which contains a total of 12 acres. The administrative unit is located at 10235 S.W. 84th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and five relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 717

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: Media center, cafeteria, staff lounge/dining, and administration are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert five intermediate classrooms to five primary classrooms--Minus 13; two intermediate classrooms to two skills development labs (2166 NSF)--Minus 60; convert Building 01, Room 067 to textbook storage (300 NSF)

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; four primary classrooms (4587 NSF)--100; intermediate classroom (1170 NSF)--30; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); skills development lab (1165 NSF); expand administration (1838 NSF); student personnel services (693 NSF); stage (1571 NSF); expand food services (2191 NSF); P.E. planning and storage (470 NSF); expand staff lounge/dining (488 NSF)

I. Recommended Student Capacity: 896

SWEETWATER ELEMENTARY SCHOOL (5431) Grades: K-5

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 10655 S.W. 4th Street in Sweetwater. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and 22 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1100

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Transfer 19 satisfactory relocatable units to other area elementary schools--Minus 252; utilize three intermediate classrooms for resource rooms--Minus 90; utilize Building 03, Rooms 301A, 301B and 301C for intermediate classrooms--87

G. Renovations: None

H. New Construction: Kindergarten classroom (1263 NSF)--25; ESE suite (6750 NSF)--30; three skills development labs (3385 NSF); music lab (2015 NSF); three resource rooms (1945 NSF); expand media center (3780 NSF); Expand food service (1307 NSF); stage (1571 NSF)

I. Recommended Student Capacity: 900

SYLVANIA HEIGHTS ELEMENTARY SCHOOL (5441) Grades: K-5

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 5901 S.W. 16th Street in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 500

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert 18 intermediate classrooms to 12 primary classrooms--Minus 60; Building 01, Rooms 200 and 200C to a skills development lab (1609 NSF)

G. Renovations: None

H. New Construction: Six intermediate classrooms (6745 NSF)--180; three primary classrooms (3454 NSF)--75; media center (6217 NSF)

I. Recommended Student Capacity: 695

TREASURE ISLAND ELEMENTARY SCHOOL (5481) Grades: K-6

Site: The site consists of one parcels which contains a total of 13 acres. The administrative unit is located at 7540 East Treasure Drive in Miami Beach. Water is provided and sewage is disposed by public systems. Parking and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 16 permanent buildings and 13 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 873

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems

F. Remodeling: None

G. Renovations: None

H. New Construction: Art lab (1575 NSF); music lab (2015 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 873

TROPICAL ELEMENTARY SCHOOL (5521) Grades: K-6

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 4545 S.W. 104th Avenue in Miami. Water is provided and sewage is disposed by private systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 15 permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 669

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: The media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P. E. play area (2800 NSF)

F. Remodeling: Convert six intermediate classrooms to student personnel services, administration, art lab and media center (4324 NSF)--Minus 132; one primary classroom to a skills development lab (724 NSF)--Minus 18; one intermediate classroom to an itinerant space and an ESE resource room (720 NSF)--Minus 22

G. Renovations: None

H. New Construction: P.E. planning and storage (470 NSF); two teacher planning (155 NSF)

I. Recommended Student Capacity: 497

FRANCES S. TUCKER ELEMENTARY SCHOOL (5561) Grades: K-5

Site: The site consists of one parcel which contains a total of four acres. The administrative unit is located at 3500 Douglas Road in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 553

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Three acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert three intermediate classrooms to three kindergarten classrooms--Minus 12; utilize one primary classroom for a kindergarten classroom; convert Building 03, Room 110 and 110A to an art lab (1021 NSF)

G. Renovations: Renovate Buildings 01, 03, and 04 (28809 NSF)

H. New Construction: *Music suite (2015 NSF); expand administration (660 NSF); three resource rooms (1945 NSF); P.E. planning and storage (470 NSF); media center (4946 NSF); student personnel services (693 NSF)

I. Recommended Student Capacity: 541

*New construction contingent upon site expansion.

TWIN LAKES ELEMENTARY SCHOOL (5601) Grades: K-6

Site: The site consists of one parcels which contains a total of 16 acres. The administrative unit is located at 6735 W. 5th Place in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 575

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center, art lab, music lab, ESE suite, administration and student personnel services are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Expand covered P.E. play areas (1100 NSF)

F. Remodeling: Remodel Building 05 for better utilization as administration (2706 NSF)

G. Renovations: None

H. New Construction: Media center (6217 NSF); art lab (1575 NSF); music lab (2015 NSF); three kindergarten classrooms (3679 NSF)--75; five primary classrooms (5720 NSF)--125; three intermediate classrooms (3400 NSF)--90; ESE suite (6750 NSF)--30; three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); five resource rooms (3205 NSF); student personnel services (693 NSF); expand food service, staff lounge/dining, toilets and stage (2224 NSF)

I. Recommended Student Capacity: 895

VILLAGE GREEN ELEMENTARY SCHOOL (5641) Grades: PK-5

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 12265 S.W. 34th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and 10 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 510

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 03, Room 015 to a skills development lab (1016 NSF)

G. Renovations: None

H. New Construction: Textbook storage (266 NSF); ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); two skills development labs (2275 NSF); student personnel services (693 NSF); expand food services (2336 NSF); six primary classrooms (6853 NSF)--150; four ESE resource rooms (2719 NSF); staff lounge/dining and toilets (752 NSF)

I. Recommended Student Capacity: 690

VINELAND ELEMENTARY SCHOOL (5671) Grades: K-5

Site: The site consists of one parcel which contains a total of nine acres. The administrative unit is located at 8455 S.W. 119th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 569

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert Building 01, Rooms 011 and 11B to student personnel services and administration (2478 NSF)

G. Renovations: None

H. New Construction: *Seven primary classrooms (7986 NSF)--175; three intermediate classrooms (3400 NSF)--90; ESE suite (6750 NSF)--90; music lab (2015 NSF); art lab (1575 NSF); three skills development labs (3385 NSF); P.E. planning and storage (470 NSF); four resource rooms (2575 NSF); other spaces (938 NSF); kindergarten classroom (1263 NSF)--25; media center (6217 NSF)

I. Recommended Student Capacity: 889

*New construction contingent upon site expansion.

MAE M. WALTERS ELEMENTARY SCHOOL (5711) Grades: PK-6

Site: The site consists of one parcel which contains a total of 13 acres. The administrative unit is located at 650 W. 33rd Street in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 679

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: ESE suite, music lab, student services, staff lounge/dining, administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area school

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (2800 NSF)

F. Remodeling: Convert administration and student personnel services to two skills development labs (1800 NSF); convert media center to art lab (1427 NSF); utilize Building 01, Room 013 and 014 for intermediate classrooms--26; utilize Building 04, Room 004 for kindergarten classroom--7; utilize Building 01, Room 008 for primary classroom--18; convert three intermediate classrooms to primary classrooms--Minus 12

G. Renovations: None

H. New Construction: Two kindergarten classrooms (2471 NSF)--50; four primary classrooms (4587 NSF)--100; ESE suite (6750 NSF) --30; music lab (2015 NSF); administration (2562 NSF); student personnel services (693 NSF); media center (6217 NSF); art lab (1575 NSF); staff lounge/dining and toilets (752 NSF); five resource rooms (3205 NSF); skills development lab (1165 NSF)

I. Recommended Student Capacity: 898

WEST HOMESTEAD ELEMENTARY SCHOOL (5791) Grades: PK-6

Site: The site consists of one parcel which contains a total of 18 acres. The administrative unit is located at 1550 S.W. Sixth Street in Homestead. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and 15 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 908

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered walkway (3200 NSF); bus pickup/drop-off area (1500 NSF); correct drainage problems; covered P.E. play area (2800 NSF)

F. Remodeling: Transfer three satisfactory relocatable units (1775 NSF)--Minus 18

G. Renovations: Renovate Buildings 01, 06, and 08 (43537 NSF)

H. New Construction: Expand food services (1735 NSF); expand student personnel services (266 NSF); music lab (2015 NSF); P.E. planning and storage (470 NSF); textbook storage (266 NSF); expand administration (1270 NSF); expand staff lounge/dining (325 NSF); six resource rooms (3835 NSF)

I. Recommended Student Capacity: 890

HENRY S. WEST LABORATORY ELEMENTARY SCHOOL (5831) Grades: K-5

Site: The site consists of one parcel which contains a total of 10 acres. The administrative unit is located at 5300 Carillo Street in Coral Gables. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 287

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert Building 03 to administration, student personnel services, textbook storage and one skills development lab (2807 NSF)

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; four primary classrooms (4587 NSF)--100; eleven intermediate classrooms (12320 NSF)--330; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); media center (6217 NSF); two skills development labs (2275 NSF); six resource rooms (3835 NSF)

I. Recommended Student Capacity: 872

WEST LITTLE RIVER ELEMENTARY SCHOOL (5861) Grades: K-6

Site: The site consists of one parcels which contains a total of 10 acres. The administrative unit is located at 2450 N.W. 84th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of seven permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 728

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be poor.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Utilize Building 01, Rooms 204 and 204A as a resource room (772 NSF); convert Building 01, Rooms 201 and 201A to one skills development lab (1343 NSF); utilize three small intermediate classrooms as resource rooms--Minus 60; convert eleven intermediate classrooms to primary classrooms--Minus 44

G. Renovations: None

H. New Construction: Five kindergarten classrooms (6095 NSF)--125; media center (6217 NSF); two skills development lab (2275 NSF); staff lounge/dining and toilets (752 NSF); four primary classrooms (4587 NSF)--100; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); P.E. planning and storage (470 NSF)

I. Recommended Student Capacity: 879

WESTVIEW ELEMENTARY SCHOOL (5901) Grades: PK-5

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 2101 N.W. 127th Street in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 10 permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 514

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be poor.

Other Conditions: Administration and media center are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Expand covered P.E. play area (1300 NSF)

F. Remodeling: Convert five intermediate classrooms to five primary classrooms--Minus 20; utilize Building 06, Room 047 as a primary classroom--18; remodel Building 01 for better utilization as administration and student personnel services (2799 NSF); convert Building 05, Room 046 to custodial storage (283 NSF)

G. Renovations: Building 02 (5772 NSF)

H. New Construction: *Media center (5284 NSF); four kindergarten classrooms (4887 NSF)--100; art lab (1575 NSF); music lab (2015 NSF); two skills development labs (2275 NSF); staff lounge/dining and toilets (752 NSF); partial ESE suite (5707 NSF)--20; P.E. planning and storage (470 NSF); expand food service and stage (1200 NSF)

I. Recommended Student Capacity: 636

*New construction contingent upon site expansion.

PHYLIS WHEATLEY ELEMENTARY SCHOOL (5931) Grades: K-6

Site: The site consists of one parcel which contains a total of two acres. The administrative unit is located at 1801 N.W. 1st Place in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 680

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: None

C. Site Expansion: Five acres*

D. Site Development: None

E. Site Improvement: Covered P. E. play area (2800 NSF)

F. Remodeling: Remodel Building 01, Rooms 027A, 027B, 027C, 028, 028A, 028B, 031, 032A and 032B for better utilization (918 NSF); utilize six intermediate classrooms for six resource rooms (4361 NSF)--Minus 132; utilize one intermediate classroom as student personnel services (732 NSF)--Minus 22; utilize two primary classrooms as kindergarten classrooms

G. Renovations: None

H. New Construction: *Student personnel services (693 NSF); music lab (2015 NSF); ESE suite (6750 NSF)--30

I. Recommended Student Capacity: 556

*New construction contingent upon site expansion.

WHISPERING PINES ELEMENTARY SCHOOL (5951) Grades: K-5

Site: The site consists of one parcel which contains a total of 20 acres. The administrative unit is located at 18929 S.W. 89th Road in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of this school.

Building: The plant consists of nine permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 609

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF); correct drainage problems; covered walkway (960 NSF)

F. Remodeling: Convert Building 03, Room 300 to a skills development lab (1135 NSF); Building 04, Room 400 to an intermediate classroom (1135 NSF)--30

G. Renovations: None

H. New Construction: Three kindergarten classrooms (3679 NSF)--75; two primary classrooms (2321 NSF)--50; two intermediate classrooms (2285 NSF)--60; ESE suite (6750 NSF)--30; art lab (1575 NSF); music lab (2015 NSF); two skills development labs (2275 NSF); media center (6217 NSF); expand student personnel services (438 NSF); staff lounge/dining and toilets (752 NSF); textbook storage (266 NSF); expand P.E. planning and storage (345 NSF)

I. Recommended Student Capacity: 854

WINSTON PARK ELEMENTARY SCHOOL (5961) Grades: K-5

Site: The site consists of one parcel which contains a total of 15 acres. The administrative unit is located at 13200 S.W. 79th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and nine relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 935

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5.

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered bus loading ramp (2000 NSF)

F. Remodeling: Utilize one primary classroom for a kindergarten classroom (954 NSF); convert one intermediate classroom to a primary classroom--Minus 4; utilize three satisfactory relocatable units for three skills development labs (2544 NSF)--Minus 39

G. Renovations: None

H. New Construction: Student personnel services (693 NSF); four ESE resource rooms (2719 NSF); two resource rooms (1315 NSF)

I. Recommended Student Capacity: 892

NATHAN B. YOUNG ELEMENTARY SCHOOL (5971) Grades: K-6

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 14120 N.W. 24th Avenue in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 403

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-2 for Grades K-5

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (2800 NSF)

F. Remodeling: Convert media center to one skills development lab (1007 NSF); utilize four small intermediate classrooms as resource rooms--Minus 84

G. Renovations: None

H. New Construction: Music lab (2015 NSF); art lab (1575 NSF); media center (4946 NSF); three kindergarten classrooms (3679 NSF)--75; three primary classrooms (3454 NSF)--75; partial ESE suite (4386 NSF)--20; skills development lab (1165 NSF); P.E. planning and storage (470 NSF); expand food service and stage (1700 NSF)

I. Recommended Student Capacity: 489

NEW ELEMENTARY SCHOOLS "1-48"

Location: To be determined by site inspection.

Minimum Site Size: Ten acres

Center Classification: C-1 for grades K-5

Relief for: Other area schools

Initial Recommended Student Capacity: 885

Ultimate Student Capacity: 885

Initial Recommended Student Stations: 885

Ultimate Student Stations: 885

Recommended New Construction: Five kindergarten classrooms (6095 NSF)--125; sixteen primary classrooms (18183 NSF)--400; eleven intermediate classrooms (12320 NSF)--330; music lab (2015 NSF); art lab (1575 NSF); three skills development labs (3385 NSF); P.E. (470 NSF); six resource rooms (3835 NSF); ESE suite (6750 NSF)--30; media center (6217 NSF); administration (3255 NSF); food service (5805 NSF); teaching personnel (752 NSF); stage (1571 NSF); other spaces (938 NSF); custodial (1629 NSF); sheltered P.E. area (2500 NSF)

NEW ELEMENTARY SCHOOL "49"

Location: To be determined by site inspection.

Minimum Site Size: 10 acres

Center Classification: C-1 for grades K-5

Relief for: Other area schools

Initial Recommended Student Capacity: 884

Ultimate Student Capacity: 885

Initial Recommended Student Stations: 884

Ultimate Student Stations: 885

Recommended New Construction: Remodeling: Receive 39 satisfactory relocatables from other area schools--329.

New Construction: Five kindergarten classrooms (6095 NSF)--125; sixteen primary classrooms (18183 NSF)--400; music lab (2015 NSF); art labs (1575 NSF); three skills development labs (3385 NSF); P.E. (470 NSF); six resource rooms (3035 NSF); media center/support (6217 NSF); ESE suite (6075 NSF)--30; administration (2562 NSF); student personnel services (693 NSF); food service (5805 NSF); teaching personnel (752 NSF); stage (1571 NSF); other spaces (938 NSF); custodial (1629 NSF).

NEW ELEMENTARY SCHOOL "50"

Location: To be determined by site inspection.

Minimum Site Size: Ten acres

Center Classification: C-1 for grades K-5

Relief for: Other area schools

Initial Recommended Student Capacity: 888

Ultimate Student Capacity: 885

Initial Recommended Student Stations: 888

Ultimate Student Stations: 885

Recommended New Construction: Remodeling: Receive 80 satisfactory relocatables from other area schools--888.

New Construction: Music lab (2015 NSF); art lab (1575 NSF); three skills development labs (3385 NSF); P.E. (470 NSF); six resource rooms (3835 NSF); ESE suite (6250 NSF)--30; media center/support (6217 NSF); ESE suite (Minus 3 TMH classrooms) (3759 NSF); administration (2562 NSF); student personnel services (693 NSF); food service (5805 NSF); teaching personnel (752 NSF); stage (1571 NSF); other spaces (938 NSF) custodial (1629 NSF); sheltered P.E. area (2500 NSF); other spaces (938 NSF); custodial (1629 NSF); sheltered P.E. play area (2800 NSF)

NEW ELEMENTARY SCHOOL "51"

Location: To be determined by site inspection.

Minimum Site Size: Ten acres

Center Classification: C-1 for grades K-5

Relief for: Other area schools

Initial Recommended Student Capacity: 886

Ultimate Student Capacity: 885

Initial Recommended Student Stations: 886

Ultimate Student Stations: 885

Recommended New Construction: Remodeling: Receive 68 satisfactory relocatables from other area schools--888.

New Construction: Music lab (2015 NSF); art lab (1575 NSF); three skills development labs (3385 NSF); P.E. (470 NSF); six resource rooms (3835 NSF); ESE suite (6250 NSF)--30; media center/support (6217 NSF); SES suite (Minus 3 TMH classrooms) (3759 NSF); administration (2562 NSF); student personnel services (693 NSF); food service (5805 NSF); teaching personnel (752 NSF); stage (1571 NSF); other spaces (938 NSF) custodial (1629 NSF); sheltered P.E. area (2500 NSF); custodial (1629 NSF); sheltered P.E. play area (2800 NSF)

NEW ELEMENTARY SCHOOL "52"

Location: To be determined by site inspection.

Minimum Site Size: Ten acres

Center Classification: C-1 for grades K-5

Relief for: Other area schools

Initial Recommended Student Capacity: 889

Ultimate Student Capacity: 885

Initial Recommended Student Stations: 889

Ultimate Student Stations: 885

Recommended New Construction: Remodeling: Receive 67 satisfactory relocatables from other area schools--889.

New Construction: Music lab (2015 NSF); art lab (1575 NSF); three skills development labs (3385 NSF); P.E. (470 NSF); six resource rooms (3835 NSF); ESE suite (6250 NSF)--30; media center/support (6217 NSF); SES suite (Minus 3 TMH classrooms) (3759 NSF); administration (2562 NSF); student personnel services (693 NSF); food service (5805 NSF); teaching personnel (752 NSF); stage (1571 NSF); other spaces (938 NSF) custodial (1629 NSF); sheltered P.E. area (2500 NSF); custodial (1629 NSF); sheltered P.E. play area (2800 NSF)

NEW ELEMENTARY SCHOOL "53"

Location: To be determined by site inspection.

Minimum Site Size: Ten acres

Center Classification: C-1 for grades K-5

Relief for: Other area schools

Initial Recommended Student Capacity: 886

Ultimate Student Capacity: 885

Initial Recommended Student Stations: 886

Ultimate Student Stations: 885

Recommended New Construction: Remodeling: Receive 70 satisfactory relocatables from other area schools--886.

New Construction: Music lab (2015 NSF); art lab (1575 NSF); three skills development labs (3385 NSF); P.E. (470 NSF); six resource rooms (3835 NSF); ESE suite (6250 NSF)--30; media center/support (6217 NSF); SES suite (Minus 3 TMH classrooms) (3759 NSF); administration (2562 NSF); student personnel services (693 NSF); food service (5805 NSF); teaching personnel (752 NSF); stage (1571 NSF); other spaces (938 NSF) custodial (1629 NSF); sheltered P.E. area (2500 NSF); custodial (1629 NSF); sheltered P.E. play area (2800 NSF)

NEW ELEMENTARY SCHOOL "54"

Location: To be determined by site inspection.

Minimum Site Size: Ten acres

Center Classification: C-1 for grades K-5

Relief for: Other area schools

Initial Recommended Student Capacity: 330

Ultimate Student Capacity: 885

Initial Recommended Student Stations: 330

Ultimate Student Stations: 885

Recommended New Construction: Two kindergarten classrooms (2741 NSF)--50; six primary classrooms (6853 NSF)--150; four intermediate classrooms (4515 NSF)--120; music labs (2015 NSF); art labs (1575 NSF); skills development labs (1165 NSF); P.E. (420 NSF); three resource rooms (1945 NSF); TMH classroom (1032 NSF)--10; ESE resource room (721 NSF); ESE itinerant space (365 NSF); ESe supplementary instructional spaces (370 NSF); media/media support (3109 NSF); administration (1281 NSF); student personnel services (693 NSF); food service (2903 NSF); teaching personnel (376 NSF); stage (786 NSF); other spaces (469 NSF); custodial (815 NSF); sheltered P.E. play area (2800 NSF).

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ALLAPATTAH MIDDLE SCHOOL (6011) Grades: 6-8

Site: The site consists of one parcel which contains a total of ten acres. The administrative unit is at located at 1331 Northwest 46th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1001

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Correct drainage problems; Covered P.E. play area (3500 NSF)

F. Remodeling: None

G. Renovations: Building 01 (112072 NSF)

H. New Construction: *Expand custodial storage (500 NSF)

I. Recommended Student Capacity: 901

*New construction contingent upon site expansion.

ARVIDA MIDDLE SCHOOL (6021) Grades: 7-9

Site: The site consists of one parcel which contains a total of 25 acres. The administrative unit is located at 10900 S.W. 127th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and seven relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1223

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (3500 NSF)

F. Remodeling: Convert three general classrooms to two resource rooms and one gifted classroom (2301 NSF)--Minus 63; recalculate music stations due to increase in other stations--10.

G. Renovations: Eight vocational labs (10532 NSF)

H. New Construction: Two science demonstration classrooms (2675 NSF)--60; four skills development labs (4395 NSF)--120; expand student personnel services (1938 NSF); expand custodial storage (957 NSF); art lab (1725 NSF)--30; four SLD classrooms (3963 NSF)--40; three ESE resource rooms (2053 NSF); two ESE itinerant spaces (675 NSF); expand media center (1881 NSF); expand administration (431 NSF)

I. Recommended Student Capacity: 1278

BROWNSVILLE MIDDLE SCHOOL (6031) Grades: 7-9

Site: The site consists of one parcel which contains a total of ten acres. The administrative unit is located at 4899 N.W. 24th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 14 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 0

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be poor.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Six acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: None

G. Renovations: Upgrade Building 10 (8792 NSF)

H. New Construction: *Twenty-one middle school classrooms (21690 NSF)--630; seven science demonstration classrooms (9225 NSF)--210; seven skills development labs (7650 NSF)--210; three resource rooms (1945 NSF); ESE suite (7571 NSF)--50; two art labs (3395 NSF)--60; music suite (6420 NSF)--130; physical education (9678 NSF); business orientation and exploration lab (1385 NSF)--24; work exploration lab (1286 NSF)--24; two home economics pre-vocational exploration labs (3910 NSF)--48; exploration of graphics communication lab (2351 NSF)--24; exploration of manufactory occupations lab (2995 NSF)--24;

exploration of health occupations lab (1334 NSF)--24; media center (8375 NSF); administration (4634 NSF); student personnel services (2393 NSF); food service (8894 NSF); staff lounge/dining (1035 NSF); textbook storage (394 NSF); student storage (656 NSF); student toilets (1968 NSF); public toilets (262 NSF); custodial storage (1443 NSF); equipment storage (500 NSF); flammable storage (155 NSF)

I. Recommended Student Capacity: 1312

*New construction contingent upon site expansion.

CAROL CITY MIDDLE SCHOOL (6051) Grades: 6-8

Site: The site consists of one parcel which contains a total of 17 acres. The administrative unit is located at 3737 N.W. 188th Street in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of seven permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 899

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert media center to piano lab, work experience lab, two ESE itinerant spaces and teacher planning for four (3460 NSF)--54; recalculate band and choral rooms due to total student stations--20; utilize two classrooms as two resource rooms--Minus 44

G. Renovations: Upgrade Building 01, auditorium, stage and public use areas; upgrade toilets throughout the school

H. New Construction: Six science demonstration classrooms (8190 NSF)--180; seven skill development labs (7650 NSF)--210; resource room (685 NSF); five SLD classrooms (4940 NSF)--50; three ESE resource rooms (2053 NSF); art lab (1725 NSF)--30;

expand music suite (2199 NSF); physical education (4500 NSF); exploration of manufacturing occupations lab (2995 NSF)--24; exploration of health occupations lab (1334 NSF)--24; media center (8375 NSF); expand administration (2724 NSF); expand student personnel services (1270 NSF); expand food service (1885 NSF); textbook storage (220 NSF); student storage (656 NSF); student toilets (1370 NSF); public toilets (212 NSF); custodial storage (1050 NSF); flammable storage (100 NSF); equipment storage (130 NSF)

I. Recommended Student Capacity: 1302

CAMPBELL DRIVE MIDDLE SCHOOL (6061) Grades: 6-8

Site: The site consists of one parcel which contains a total of 25 acres. The administrative unit is located at 900 N.E. 23rd Avenue in Homestead. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 989

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF); covered walkway (800 NSF)

F. Remodeling: Convert three general shops to one industrial arts graphics lab, one manufacturing occupations lab and one health occupations lab (5500 NSF)--22; recalculate band stations due to increase in other stations--10

G. Renovations: None

H. New Construction: Science demonstration classrooms (1365 NSF) --30; seven skills development labs (7650 NSF)--210; resource room (685 NSF); five SLD classrooms (4940 NSF)--50; two art labs (3395 NSF)--60; piano lab (1290 NSF)--30; choral room (2290 NSF)--50; expand media center (2222 NSF); expand student personnel services (1981 NSF); expand custodial (950); expand food services (635 NSF); expand staff lounge/dining (331 NSF)

I. Recommended Student Capacity: 1306

GEORGE W. CARVER MIDDLE SCHOOL (6071) Grades: 6-8

Site: The site consists of one parcel which contains a total of five acres. The administrative unit is located at 4901 Lincoln Drive in Coral Gables. Water is and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 723

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: Four acres*

D. Site Development: None

E. Site Improvement: Covered walkways by Building 01, 03 and 05; correct drainage problems

F. Remodeling: Convert one junior high classroom to piano lab (780 NSF); convert one junior high classroom to vocal music lab (780 NSF); convert two junior high classrooms to SLD classrooms (1560 NSF)--Minus 28; convert one junior high classroom to a skills development lab (780 NSF)

G. Renovations: None

H. New Construction: *Business orientation and exploration lab (1385 NSF)--24

I. Recommended Student Capacity: 647

*New construction contingent upon site expansion.

CENTENNIAL MIDDLE SCHOOL (6081) Grades: 6-8

Site: The site consists of one parcel which contains a total of 25 acres. The administrative unit is located at 8601 S.W. 212 Street in Miami. Water and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1139

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered play P.E. area (3500 NSF)

F. Remodeling: Utilize one middle school classroom for one resource room--Minus 25; utilize one science lab for science demonstration classroom--6; convert rooms 228-231 to piano lab and teacher planning (1543 NSF)--30; convert rooms 030-049 to one graphics communication lab, one manufacturing occupations lab and one health exploration lab (6787 NSF)--Minus 2; convert three adjacent classrooms to media center and textbook storage (2229 NSF)--Minus 73; remodel media center for better utilization (6183 NSF); remodel administration and student personnel services for better utilization (6300 NSF); convert Room 005 to administration and student personnel services (494 NSF); convert Room 002 to administration and student personnel services (340 NSF); recalculate band and choral rooms because of increase in other student stations--20.

G. Renovations: Renovate rest rooms in Building 01 (2646 NSF)

CENTENNIAL MIDDLE SCHOOL (Continued)

H. New Construction: Seven skills development labs (7650 NSF)--210; two resource rooms (1315 NSF); two physically handicapped classrooms (2460 NSF)--18; two SLD classrooms (2009 NSF)--20; seven PMH classrooms (6040 NSF)--35; two ESE itinerant spaces (675 NSF); two art labs (3395 NSF)--60; expand physical education (5616 NSF); work exploration lab (1286 NSF)--24; custodial storage (937 NSF); equipment storage (500 NSF)

I. Recommended Student Capacity: 1316

CITRUS GROVE MIDDLE SCHOOL (6091) Grades: 6-8

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 2153 N.W. 3rd Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1060

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Six acres

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert six general classrooms to four skills development labs (4792 NSF)--Minus 36; convert administration to two SLD classrooms and two ESE itinerant spaces (2794 NSF) --20

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 940

CUTLER RIDGE MIDDLE SCHOOL (6111) Grades: 6-9

Site: The site consists of one parcel which contains a total of 22 acres. The administrative unit is located at 19400 S.W. 97th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 10 permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 929

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF); correct drainage problems; covered walkways (1040 NSF)

F. Remodeling: Recalculate music stations due to increase in other stations--20

G. Renovations: Five vocational labs (7148 NSF)

H. New Construction: Five science demonstration classrooms (6605 NSF)--150; seven skills development labs (7650 NSF)--210; two ESE resource rooms (1387 NSF); ESE itinerant space (365 NSF); art lab (1725 NSF)--30; expand media center (4548 NSF); public use area (372 NSF); business occupation lab (1385 NSF)--24; three resource rooms (1945 NSF); exploration of health occupations lab (1334 NSF)--24; exploration of graphics communication lab (2351 NSF)--24; two middle school classrooms (2105 NSF)--60; expand custodial (1202 NSF) expand food services (2401 NSF)

I. Recommended Student Capacity: 1324

RUBEN DARIO MIDDLE SCHOOL (6121) Grades: 6-8

Site: The site consists of one parcel which contains a total of ten acres. The administrative unit is located at 350 N.W. 97th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of this school.

Buildings: The plant consists of six permanent buildings and 12 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1552

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Five acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Transfer twelve satisfactory relocatable units--Minus 156

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 1256

CHARLES R. DREW MIDDLE SCHOOL (6141) Grades: 7-8

Site: The site consists of one parcel which contains a total of ten acres. The administrative unit is located at 1801 N.W. 60th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 900

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 01, Rooms 223 and 230 to two skills development labs (1736 NSF)--Minus 2; convert Rooms 224 and 225 to two science demonstration classrooms (1427 NSF)--Minus 9

G. Renovations: None

H. New Construction: *ESE suite (2986 NSF)--30

I: Recommended Student Capacity: 827

*New construction contingent upon site expansion.

HENRY H. FILER MIDDLE SCHOOL (6171) Grades: 6-9

Site: The site consists of one parcel which contains a total of 13 acres. The administrative unit is located at 531 W. 29th Street in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings and 14 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1091

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: Two acres*

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (3500 NSF)

F. Remodeling: Convert three junior high classrooms to piano lab (1290 NSF)--Minus 44

G. Renovations: Building 01, 02, and 03 (82903 NSF)

H. New Construction: *Two science demonstration classrooms (2730 NSF)--60; six skills development labs (6840 NSF)--180; home economics pre-vocational lab (1955 NSF)--24; exploration of graphics communications lab (2351 NSF)--24; expand media center (3000 NSF); expand student personnel services (2393 NSF)

I: Recommended Student Capacity: 1201

*New construction contingent upon site expansion.

GLADES MIDDLE SCHOOL (6211) Grades: 6-8

Site: The site consists of one parcel which contains a total of 17 acres. The administrative unit is located at 9451 S.W. 64th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings and ten relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 934

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (3500 NSF)

F. Remodeling: Convert one business orientation lab to work experience lab--4; convert one home economics lab to health occupations lab--6

G. Renovations: None

H. New Construction: Four science demonstration classrooms (5295 NSF)--120; seven skills development labs (7650 NSF)--210; art lab (1725 NSF)--30; piano lab (1290 NSF)--30; five SLD classrooms (4940 NSF)--50; exploration of manufacturing occupations lab (2995 NSF)--24; graphics lab (2280 NSF)--24; exploration of health occupations lab (1334 NSF)--24; expand media center (3711 NSF); administration (1462 NSF); student personnel services (2393 NSF); food services (1081 NSF); stage (1353 NSF); textbooks storage (394 NSF); student storage (656 NSF); three ESE resource rooms (2053 NSF)

I. Recommended Student Capacity: 1310

HAMMOCKS MIDDLE SCHOOL (6221) Grades: 6-8

Site: The site consists of one parcel which contains a total of 34 acres. The administrative unit is located at 9889 Hammocks Boulevard in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of seven permanent buildings and eight relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1669

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert Building 01, Room 200 to teacher planning (268 NSF); convert Building 01, Room 201 to a general classroom (1052 NSF)--Minus 8; convert Building 01, Room 203 to a general classroom (1000 NSF)--Minus 5; convert Building 01, Room 206 to piano lab (853 NSF); utilize Building 01, Rooms 124, 125, 126 and 127 as four SLD classrooms--Minus 20; convert Building 01, Rooms 212, 213 and 214 to three ESE resource rooms and two ESE itinerant spaces--Minus 84; convert two business orientation labs to two skills development labs (2138 NSF)--14; convert two resource rooms to one skills development lab (1300 NSF)--30; convert three general classrooms, third floor of Building 01, to administration and student personnel services (2535)--Minus 84; convert two general classrooms to media center (1826 NSF)--Minus 60

HAMMOCKS MIDDLE SCHOOL (Continued)

G. Renovations: None

H. New Construction: Expand custodial (1017 NSF)

I. Recommended Student Capacity: 1307

HIALEAH MIDDLE SCHOOL (6231) Grades: 7-9

Site: The site consists of one parcel which contains a total of 25 acres. The administrative unit is located at 6027 E. 7th Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1192

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert one ESE resource room to two itinerant spaces (588 NSF); convert two ESE resource rooms to work experience lab (1176 NSF)--24

G. Renovations: None

H. New Construction: Two skills development labs (2225 NSF)--60; art lab (1725 NSF)--30; piano lab (1290 NSF)--30; exploration of graphics communications lab (2351 NSF)--24; exploration of manufacturing occupations lab (2995 NSF)--24; exploration of health occupations lab (1334 NSF)--24; expand food service (1000 NSF); public toilets (262 NSF); custodial storage (650 NSF); flammable storage (90 NSF); equipment storage (500 NSF); textbook storage (394 NSF); student storage (656 NSF); five SLD classrooms (4940 NSF)--50

I. Recommended Student Capacity: 1312

HIGHLAND OAKS JUNIOR HIGH SCHOOL (6241) Grades: 7-9

Site: The site consists of one parcel which contains a total of 16 acres. The administrative unit is located at 2375 N.E. 203rd Street in North Miami Beach. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1034

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF); correct drainage problems

F. Remodeling: Convert Building 01, Rooms 216 and 217 to science demonstration classrooms (1456 NSF)--Minus 18; convert Rooms 241, 241A and 241B to art lab (2090 NSF)--Minus 10

G. Renovations: None

H. New Construction: Six skills development labs (6565 NSF)--180; ESE suite (7668 NSF)--50; music suite (6420 NSF)--130; work experience lab (1286 NSF)--24; exploration of health occupations lab (1334 NSF)--24; exploration of manufacturing occupations lab (2995 NSF)--24; student personnel services (2126 NSF); textbook storage (394 NSF); student storage (656 NSF); custodial storage (694 NSF); equipment storage (340 NSF); student toilets (453 NSF)

I. Recommended Student Capacity: 1294

HOMESTEAD MIDDLE SCHOOL (6251) Grades: 6-8

Site: The site consists of two parcels which contains a total of 20 acres. The administrative unit is located at 650 N.W. 2nd Avenue in Homestead. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 16 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1158

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess student to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered walkways (2800 NSF); correct drainage problems; covered P.E. play area (3500 NSF)

F. Remodeling: Convert Building 01, Rooms 001, 002, 006, 007, 007A, 010, 011 and Building 04, Room 003 to six skills development labs (6967 NSF)--Minus 5; convert Building 05, Room 005 to a science demonstration classroom and a resource room (1708 NSF)--6; convert Building 11 to exploration of manufacturing occupations lab (2430 NSF); convert Building 15, Rooms 112 through 112B to exploration of graphics communication lab (2460 NSF)--8; recalculate band and vocal rooms student stations due to increase in other student stations--10

G. Renovations: None

HOMESTEAD MIDDLE SCHOOL (Continued)

H. New Construction: Four science demonstration classrooms (5295 NSF)--120; ESE suite (8700 NSF)--50; piano lab (1290 NSF)--30; exploration of health occupations lab (1334 NSF)--24; work experience lab (1286 NSF)--24; home economics pre-vocational lab (1955 NSF)--24

I. Recommended Student Capacity: 1304

THOMAS JEFFERSON MIDDLE SCHOOL (6281) Grades: 7-12

Site: The site consists of one parcel which contains a total of 12 acres. The administrative unit is located at 525 N.W. 147th Street in Miami. Water is provided by public systems and sewage is disposed by an on-site plant. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings and nine relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 827

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF); correct drainage problems

F. Remodeling: Convert Building 01 , Rooms 006 and 008 to six science demonstration classrooms (8354 NSF)--94; convert rooms 024, 026 and 026A to three resource rooms (1673 NSF)--Minus 28; utilize Building 78 as two ESE resource rooms--Minus 10; convert present band room to piano lab, storage and two ESE itinerant spaces (2047 NSF)--Minus 5

G. Renovations: None

H. New Construction: *Three SLD classrooms (2986 NSF)--30; two art labs (3395 NSF)--60; band room (2840 NSF)--45; choral room (2290 NSF)--45; administration (3968 NSF); media center (8375 NSF); four skills development labs (4395 NSF)--120

I. Recommended Student Capacity: 1060

*New construction contingent upon site expansion.

JOHN F. KENNEDY MIDDLE SCHOOL (6301) Grades: 7-9

Site: The site consists of one parcel which contains a total of 19 acres. The administrative unit is located at 1075 N.E. 167th Street in North Miami Beach. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of ten permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 796

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert Building 05, Rooms 105C and 105D to equipment and custodial storage (1894 NSF)--Minus 35; convert Building 02, Rooms 004, 004A, 004B, 004C and 006 to administration and student personnel services (3865 NSF); remodel existing administration for better utilization (2902 NSF); convert Rooms 014, 014A, 014B and 014C to art lab (1474 NSF)--30

G. Renovations: None

H. New Construction: Three middle school classrooms (3250 NSF)--90; six science demonstration classrooms (8190 NSF)--180; seven skills development labs (9225 NSF)--210; ESE suite (7668 NSF) --50; three resource rooms (1945 NSF); music suite (6420 NSF)--130; expand physical education (6176 NSF); media center (8375 NSF) expand food service (2722 NSF); textbook storage (394 NSF); student storage (656 NSF); expand student toilets (745 NSF); flammable storage (155 NSF)

I. Recommended Student Capacity: 1305

KINLOCH PARK MIDDLE SCHOOL (6331) Grades: 6-8

Site: The site consists of one parcel which contains a total of nine acre. The administrative unit is located at 4340 N.W. 3rd Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of ten permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 964

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: Three acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF); correct drainage problems

F. Remodeling: Convert six junior high classrooms to skills development labs; Convert one junior high classroom to a piano lab; convert one exploration of manufacturing occupations lab to a health lab; convert one business orientation lab to an industrial arts exploration graphics lab

G. Renovations: None

H. New Construction: *Four SLD classrooms (3963 NSF)--40; work experience lab (1286 NSF)--24; textbook storage (279 NSF); student storage (465 NSF); custodial storage (806 NSF)

I. Recommended Student Capacity: 925

*New construction contingent upon site expansion.

LAKE STEVENS MIDDLE SCHOOL (6351) Grades: 6-8

Site: The site consists of one parcel which contains a total of 27 acres. The administrative unit is located at 18484 N.W. 48th Place in Carol City. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and five relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1088

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert two middle school classrooms to one science demonstration classroom (1260 NSF)--Minus 30; convert Rooms 244, 247, 248 and 249 to music suite (4623 NSF)--Minus 35

G. Renovations: None

H. New Construction: Two resource rooms (1315 NSF); five SLD classrooms (4940 NSF)--50; three ESE resource rooms (2053 NSF); two ESE itinerant spaces (675 NSF); two art labs (3395 NSF)--60; business orientation lab (1385 NSF)--24; work experience lab (1286 NSF)--24; exploration of graphics communications lab (2351 NSF)--24; exploration of health occupation lab (1334 NSF)--24; exploration of manufacturing occupations lab (2995 NSF)--24; expand media center (2100 NSF); seven skills development labs (7650 NSF)--210

I. Recommended Student Capacity: 1317

ROBERT E. LEE MIDDLE SCHOOL (6371) Grades: 6-8

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 3100 N.W. 5th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is not developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 0

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be poor.

Other Conditions: The entire school is unsatisfactory.

Recommendations:

A. Capital Outlay Classification: C-3 for Grades 6-8

B. Student Transfers: All students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 0

MADISON MIDDLE SCHOOL (6391) Grades: 6-8

Site: The site consists of one parcel which contains a total of ten acres. The administrative unit is located at 3400 N.W. 87th Street in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 948

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 09, Rooms 041 and 042 to two skills development labs (2119 NSF)

G. Renovations: None

H. New Construction: *ESE suite (4793 NSF)--30

I. Recommended Student Capacity: 880

*New construction contingent upon site expansion.

HORACE MANN MIDDLE SCHOOL (6411) Grades: 6-8

Site: The site consists of one parcel which contains a total of 16 acres. The administrative unit is located at 8950 N.W. 2nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1182

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be poor.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert Building 10, Rooms 001D through 008D to five SLD classrooms (6912 NSF)--50; three ESE resource rooms and two ESE itinerant spaces--Minus 28; convert Building 01, Room 118 to piano lab (1120 NSF); convert Building 02, Room 101 to business orientation lab (1008 NSF)--Minus 6; convert (2393 NSF) of administrative area to student personnel services; convert Building 02, Room 129G to public use (440 NSF); convert Building 01, Rooms 119, 120 and 121 to home economics room (2603 NSF)--12; convert (229 NSF) of administrative area to textbook storage and (656 NSF) of administrative area to student storage; utilize staff toilets as public toilets

G. Renovations: Buildings 01, 02, 03, 04, 05, 06, 07, 08, 09, 10 and 11 including bathrooms, walkways and A/C; Building 01, Room 114 art lab (115635 NSF)

H. New Construction: Four science demonstration classrooms (5295 NSF)--120; choral room (2290 NSF)--50; work experience lab (1286 NSF)--24; exploration of graphics communication lab (2351 NSF)--24; exploration of health occupations lab (1334 NSF)--24; expand media center (3735 NSF); expand food services (2983 NSF); expand student storage (656 NSF); expand custodial storage (495 NSF)

I. Recommended Student Capacity: 1307

JOSE MARTI MIDDLE SCHOOL (6421) Grades: 7-9

Site: The site consists of one parcel which contains a total of 17 acres. The administrative unit is located at 5701 W. 24th Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1332

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert three classrooms to two skills development labs and one textbook storage (2700 NSF)--Minus 30

G. Renovations: None

H. New Construction: Five skills development labs (5480 NSF)--150; three ESE resource rooms (2053 NSF); two ESE itinerant spaces (675 NSF); expand media center (2027 NSF); student storage (656 NSF); custodial storage (627 NSF); equipment storage (434 NSF)

I. Recommended Student Capacity: 1306

MAYS MIDDLE SCHOOL (6431) Grades: 6-9

Site: The site consists of one parcel which contains a total of 16 acres. The administrative unit is located at 11700 Hainlin Mill Road in Goulds. Water is provided by private systems and sewage is disposed by an on-site tank. Parking is developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 11 permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1051

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (3500 NSF)

F. Remodeling: Remodel media center for better utilization (4255 NSF) and convert remainder of Building 03 to media center (2337 NSF)--Minus 23; convert Building 02 to administration and student personnel services (3378 NSF)--Minus 40; re-calculate music stations due to increase in other stations--20

G. Renovations: None

H. New Construction: Three general classrooms (3130 NSF)--90; four science demonstration classrooms (5295 NSF)--120; ESE suite (7555 NSF)--50; six skills development labs (6565 NSF) --180; two resource rooms (1315 NSF); expand custodial services (1202 NSF); expand food services (1889 NSF); public toilets (262 NSF); piano lab (1290 NSF)--30; expand staff lounge/dining (345 NSF)

I. Recommended Student Capacity: 1330

HOWARD D. MCMILLAN MIDDLE SCHOOL (6441) Grades: 6-8

Site: The site consists of one parcel which contains a total of 25 acres. The administrative unit is located at 13100 S.W. 59th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and 12 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1208

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: None

G. Renovations: Convert rooms 235 and 236 to exploration graphics lab Minus--24

H. New Construction: Six science demonstration classrooms (7915 NSF)--180; art lab (1725 NSF)--30; two resource rooms (1315 NSF); five SLD classrooms (4940 NSF)--50; two ESE itinerant spaces (675 NSF); expand media center (2961 NSF); textbook storage (394 NSF); custodial storage (2098 NSF)

I. Recommended Student Capacity: 1321

MIAMI EDISON MIDDLE SCHOOL (6481) Grades: 5-8

Site: The site consists of one parcel which contains a total of three acres. The administrative unit is located at 6101 N.W. 2nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 83

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-3 for Grades 6-8

B. Student Transfers: All students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 74

MIAMI LAKES MIDDLE SCHOOL (6501) Grades: 6-8

Site: The site consists of one parcel which contains a total of 26 acres. The administrative unit is located at 6425 Miami Lakeway Drive North in Miami Lakes. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and 15 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1166

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: None

G. Renovations: None

H. New Construction: Science demonstration classroom (1365 NSF) --30; expand media center (1513 NSF); student personnel services (2393 NSF); five skills development labs (5480 NSF)--150; ESE suite (7668 NSF)--50

I. Recommended Student Capacity: 1256

MIAMI SPRINGS MIDDLE SCHOOL (6521) Grades: 6-8

Site: The site consists of one parcel which contains a total of 19 acres. The administrative unit is located 150 S. Royal Poinciana in Miami Springs. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 15 permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1204

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert six middle school classrooms to three resource rooms, work experience lab, exploration of manufacturing occupations lab and exploration of health occupations lab (4370 NSF)--Minus 80; convert Room 084 to piano lab (1389 NSF)--Minus 49; convert Building 07, Rooms 028, 029, 030A and 032 to administration (290 NSF); transfer one satisfactory relocatable unit--Minus 15

G. Renovations: None

H. New Construction: Seven skills development labs (7650 NSF)--210; five SLD classrooms (4940 NSF)--50; three ESE resource rooms (2053 NSF); two ESE itinerant spaces (675 NSF); art lab (1670 NSF)--30; band room (2840 NSF)--45; choral room (2290 NSF)--45; exploration of graphics communications lab (2351 NSF)--24; student personnel services (2393 NSF); expand media center (3934 NSF); expand administration (737 NSF); textbook storage (327 NSF); expand food services (2272 NSF); custodial storage (1157 NSF); equipment storage (300 NSF); physical education (5678 NSF); public toilets (237 NSF)

I. Recommended Student Capacity: 1317

NAUTILUS MIDDLE SCHOOL (6541) Grades: 6-8

Site: The site consists of one parcel which contains a total of five acres. The administrative unit is located at 4301 North Michigan Avenue in Miami Beach. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 34

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-3 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Transfer three relocatable units--Minus 34

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 0

NORLAND MIDDLE SCHOOL (6571) Grades: 6-8

Site: The site consists of one parcel which contains a total of 13 acres. The administrative unit is located at 1235 N.W. 192 Terrace in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of seven permanent buildings and nine relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1039

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Media center is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: Three acres*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Transfer thirteen satisfactory relocatable units --Minus 189; recalculate band and chorus rooms--10

G. Renovations: None

H. New Construction: *Four middle school classrooms (4155 NSF)--120; ESE suite (7668 NSF)--50; three science demonstration classrooms (4095 NSF)--90; six skills development labs (6840 NSF)--180; resource room (685 NSF); piano lab (1290 NSF)--30; business orientation and exploration lab (1385 NSF)--24;

work experience lab (1286 NSF)--24; exploration of graphics communications lab (2351 NSF)--24; exploration of manufacturing occupations lab (2995 NSF)--24; exploration of health occupations lab (1334 NSF)--24; expand media center (4939 NSF); expand administration (1729 NSF); expand student personnel services (1641 NSF); expand food service (3583 NSF); stage (2085 NSF); textbook storage (394 NSF); student storage (656 NSF); custodial storage (1354 NSF)

I. Recommended Student Capacity: 1305

*New construction contingent upon site expansion.

NORTH DADE MIDDLE SCHOOL (6591) Grades: 7-9

Site: The site consists of one parcel which contains a total of 18 acres. The administrative unit is located at 1840 N.W. 157th Street in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of nine permanent buildings. The heating capacity of the permanent buildings is inadequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 553

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered walkways (4500 NSF)

F. Remodeling: Convert Building 02, six classrooms, to two resource rooms, three ESE resource rooms and two ESE itinerant spaces (4068 NSF)--Minus 132; convert Building 03, six classrooms, to five SLD classrooms (4076 NSF)--Minus 82; convert general shop to exploration of graphics art lab (2542 NSF)--2; convert general shop to business orientation and exploration lab (1364 NSF)--12; convert two general science rooms to one work experience lab (1487 NSF)--Minus 2; convert one general shop to one art lab (1802 NSF)--15; convert chorus room to teacher planning (979 NSF)--Minus 35; transfer Buildings 04 and 05 from Miami Dade Center for Modern Language--406

G. Renovations: Upgrade Administrative area (4136 NSF)

H. New Construction: Eight middle school classrooms (21580 NSF) --240; five science demonstration classrooms (6605 NSF)--150; seven skills development labs (7650 NSF)--210; ensemble room (300 NSF); choral room (2290 NSF)--50; piano lab (1290 NSF)--30; two home economics pre-vocational labs (3910 NSF)--48; exploration of manufacturing occupations lab (2995 NSF)--24; exploration of health occupations lab (1334 NSF)--24; expand media center (3455 NSF); student personnel services (2393 NSF); student activity and clinic (1050 NSF); expand kitchen (2095 NSF); student storage (656 NSF); custodial storage (2098 NSF); flammable and equipment storage (2236 NSF); student toilets (877 NSF)

I. Recommended Student Capacity: 1361

NORTH MIAMI MIDDLE SCHOOL (6631) Grades: 6-8

Site: The site consists of one parcel which contains a total of four acres. The administrative unit is located at 13105 N.E. 7th Avenue in North Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Building: The plant consists of one permanent building and three relocatable units. The heating capacity of the permanent building is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 988

General Conditions of Permanent Building: The exterior and interior of the permanent building is in good condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Seven acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: Upgrade Building 01 (85677 NSF), Building 02 (3900 NSF) and Building 03 (2084 NSF) for better utilization

H. New Construction: None

I. Recommended Student Capacity: 889

PALM SPRINGS MIDDLE SCHOOL (6681) Grades: 6-9

Site: The site consists of one parcel which contains a total of 15 acres. The administrative unit is located at 1025 West 56th Street in Hialeah. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and seven relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1037

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: Dining and auditorium air conditioning is unsatisfactory

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Utilize three classrooms as three resource rooms (2034 NSF)--Minus 66; convert four classrooms to two science demonstration classrooms (2712 NSF)--Minus 28; convert three classrooms to two skills development labs (2034 NSF)--Minus 6; recalculate music student stations due to increase in total student stations--10; transfer seven satisfactory relocatable units--Minus 91

G. Renovations: None

H. New Construction: *ESE suite (4940 NSF)--50; five skills development labs (5480 NSF)--150; expand media center (5300 NSF); eight middle school classrooms (8255 NSF)--240; two science demonstration classrooms (2675 NSF)--60; piano lab (1290 NSF)--30; exploration of graphics communications lab (2351 NSF)--24; exploration of health occupations lab (1334 NSF)--24; business orientation and exploration lab (1385 NSF) --24

I. Recommended Student Capacity: 1312

*New construction contingent upon site expansion.

PALMETTO MIDDLE SCHOOL (6701) Grades: 6-8

Site: The site consists of one parcel which contains a total of 18 acres. The administrative unit is located at 7351 S.W. 128th Street in Miami. Water is provided by public systems and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of seven permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 818

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: Renovate band, choral and art rooms (7775 NSF); renovate auditorium (6767 NSF)

H. New Construction: Three middle school classrooms (3130 NSF)--90; six science demonstration classrooms (7915 NSF)--180; five skills development labs (5480 NSF)--150; three resource rooms (1945 NSF); five SLD classrooms (4940 NSF)--50; three ESE resource rooms (2053 NSF)--200; ESE itinerant space (365 NSF); art lab (1725 NSF)--30; piano lab (1290 NSF)--30; work experience lab (1286 NSF)--24; home economics pre-vocational lab (1955 NSF)--24; exploration of graphics communication lab

(2351 NSF)--24; exploration of manufacturing occupations lab (2995 NSF)--24; exploration of health occupations lab (1334 NSF)--24; expand media center (2750 NSF); expand administration (1059 NSF); expand student personnel services (2045 NSF); expand food services (2342 NSF); expand student storage (656 NSF); expand students toilets (1046 NSF); expand custodial storage (978 NSF); expand flammable storage (75 NSF); expand equipment storage (157 NSF)

I. Recommended Student Capacity: 1321

PARKWAY MIDDLE SCHOOL (6721) Grades: 7-9

Site: The site consists of one parcel which contains a total of 20 acres. The administrative unit is located 2349 N.W. 175th Street in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 957

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (3500 NSF)

F. Remodeling: Utilize three classrooms as three resource rooms --Minus 66; recalculate music student stations due to increase in student stations--20

G. Renovations: Upgrade rest rooms throughout Buildings 01, 02, 03 and 04 (1888 NSF)

H. New Construction: Four science demonstration classrooms (5295 NSF)--120; seven skills development labs (7650 NSF)--210; five SLD classrooms (4940 NSF)--50; three ESE resource rooms (2053 NSF); two ESE itinerant spaces (675 NSF); art lab (1725 NSF)--30; business orientation and exploration lab (1385 NSF)--24;

work experience lab (1286 NSF)--24; home economics prevocational lab (1955 NSF)--24; exploration graphics communications lab (2351 NSF)--24; exploration of manufacturing occupations lab (2995 NSF)--24; piano lab (1290 NSF)--30; expand media center (4538 NSF); expand administration (1631 NSF); expand student personnel services (2037 NSF); expand food service (3189 NSF); stage (1829 NSF); textbook storage (208 NSF); custodial storage (1056 NSF); lobby, toilets and ticket booths (372 NSF); public toilets (262 NSF)

I. Recommended Student Capacity: 1324

PONCE DE LEON MIDDLE SCHOOL (6741) Grades: 6-8

Site: The site consists of one parcel which contains a total of 12 acres. The administrative unit is located at 5801 Augusto Street in Coral Gables. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is not developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 16 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 841

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert administration to student personnel services (1000 NSF); convert six resource rooms to three science demonstration classrooms (3465 NSF)--90; convert Building 10, Room 102 to home economics lab (1372 NSF)--10; convert four classrooms to two skills development labs (2744 NSF)--Minus 28; recalculate PE and music student stations based on increase in other student stations--30

G. Renovations: general science classrooms (3328 NSF)

H. New Construction: Skills development lab (1140 NSF)--30; ESE suite (9876 NSF)--50; business orientation and exploration lab (1385 NSF)--24; exploration of graphics communication lab (2351 NSF)--24; exploration of manufacturing occupations lab (2995 NSF)--24; expand media center (1500 NSF); textbook storage (150 NSF); flammable storage (155 NSF); equipment storage (345 NSF)

I. Recommended Student Capacity: 984

REDLAND MIDDLE SCHOOL (6761) Grades: 6-8

Site: The site consists of one parcel which contains a total of 15 acres. The administrative unit is located at 16001 S.W. 248th Street in Homestead. Water is provided by a well and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 18 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1314

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF); correct drainage problems

F. Remodeling: Convert nine resource rooms to three skills development labs (4050 NSF)--90; recalculate music stations due to increase in other stations--10

G. Renovations: Vocational labs (12575 NSF)

H. New Construction: *Five SLD classrooms (4940 NSF)--50; expand administration (435 NSF); expand student personnel services (741 NSF); expand custodial service (841 NSF); expand media center (3778 NSF)

I. Recommended Student Capacity: 1318

*New construction contingent upon site expansion.

RICHMOND HEIGHTS MIDDLE SCHOOL (6781) Grades: 6-9

Site: The site consists of one parcel which contains a total of 20 acres. The administrative unit is located at 15015 S.W. 103rd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of two permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 882

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert media center to three skills development labs and custodial storage (4125 NSF)--90; convert three general classrooms to food services (2069 NSF)--Minus 67; convert two general shops to one exploration of manufacturing occupations lab and work experience lab (4627 NSF)--4; recalculate music stations due to increase in other stations--30

G. Renovations: None

H. New Construction: Two science demonstration classrooms (2675 NSF)--60; three skills development labs (3310 NSF)--90; resource room (685 NSF); five SLD classrooms (4940 NSF)--50; piano lab (1290 NSF)--30; exploration of graphics communication lab (2351 NSF)--24; exploration of health occupations lab (1334 NSF)--24; media center (8375 NSF); expand administration (1177 NSF); student personnel services (2393 NSF); expand staff lounge/dining (455 NSF); expand student storage (656 NSF); expand student toilets (484 NSF); eight middle school classrooms (8255 NSF)--240; flammable storage (155 NSF); expand custodial (1200 NSF)

I. Recommended Student Capacity: 1311

RIVIERA MIDDLE SCHOOL (6801) Grades: 6-12

Site: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 10301 S.W. 48th Street in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 14 permanent buildings and nine relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1007

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Three acres

D. Site Development: None

E. Site Improvement: Correct drainage problems; covered P.E. play area (3500 NSF)

F. Remodeling: Convert Building 05 to ESE suite (7690 NSF)--Minus 63

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 850

ROCKWAY MIDDLE SCHOOL (6821) Grades: 7-9

Site: The site consists of one parcel which contains a total of 12 acres. The administrative unit is located at 9393 S.W. 29th Terrace in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and two relocatable units. The heating capacity of the permanent buildings is inadequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 846

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: Administrative area is inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert Building 04 to six science demonstration classrooms (7002 NSF)--88; convert Building 02, Rooms 204-207 to business orientation lab and work experience lab (3092 NSF)--Minus 40; recalculate music due to increased total student stations--20

G. Renovations: None

H. New Construction: *Administration (4634 NSF); student personnel services (2393 NSF); piano lab (1290 NSF)--30; expand food services (1486 NSF); expand physical education (2600 NSF); seven skills development labs (7650 NSF)--210; five SLD classrooms (4940 NSF)--50; three ESE resource rooms (1945 NSF)

I. Recommended Student Capacity: 1083

*New construction contingent upon site expansion.

SHENANDOAH MIDDLE SCHOOL (6841) Grades: 6-8

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 1950 S.W. 19th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 756

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Three acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert four junior high classrooms to skills development labs (2620 NSF)

G. Renovations: None

H. New Construction: Art lab (1725 NSF)--30; piano lab (1290 NSF)--30; exploration of health occupations lab (1334 NSF)--24

I. Recommended Student Capacity: 756

*New construction contingent upon site expansion.

SOUTHWOOD MIDDLE SCHOOL (6861) Grades: 7-9

Site: The site consists of one parcel which contains a total of 20 acres. The administrative unit is located at 16301 S.W. 80th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of two permanent buildings and ten relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1210

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF); covered walkway (2000 NSF)

F. Remodeling: Convert one art lab to one science demonstration classroom (887 NSF)--2; recalculate music stations due to increase in other student stations--10

G. Renovations: None

H. New Construction: Six skills development labs (6565 NSF)--180; five SLD classrooms (4940 NSF)--50; student personnel services (2393 NSF); expand media center (1918 NSF); expand auditorium (1775 NSF); expand stage (2800 NSF); expand custodial storage (961 NSF); expand administration (1130 NSF); expand food services (1170 NSF); expand staff lounge/dining (225 NSF); flammable storage (155 NSF); equipment storage (500 NSF)

I. Recommended Student Capacity: 1307

SOUTH MIAMI MIDDLE SCHOOL (6881) Grades: 7-9

Site: The site consists of one parcel which contains a total of three acres. The administrative unit is located at 6750 S.W. 60th Street in South Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings and eight relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 655

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Seven acres*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert general shop to exploration of manufacturing occupations lab (2805 NSF)

G. Renovations: None

H. New Construction: *Three skills development labs (3310 NSF)--90; choral room (2290 NSF)--35; expand media center (1314 NSF); three SLD classrooms (2986 NSF)--30; two ESE resource rooms (1387 NSF); ESE itinerant space (365 NSF)

I. Recommended Student Capacity: 729

*New construction contingent upon site expansion.

W.R. THOMAS MIDDLE SCHOOL (6901) Grades: 6-8

Site: The site consists of one parcel which contains a total of 38 acres. The administrative unit is located at 13001 S.W. 26th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of four permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1078

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert one science lab to one science demonstration classroom (1475 NSF)--6; convert three general shops to other vocational labs (6125 NSF)

G. Renovations: None

H. New Construction: Two science demonstration classrooms (2675 NSF)--60; five skills development labs (5480 NSF)--150; five SLD classrooms (4940 NSF)--50; two art labs (3395 NSF)--60; exploration of manufacturing occupations lab (2995 NSF)--24; piano lab (1290 NSF)--30; three ESE resource rooms (2053 NSF); two ESE itinerant spaces (675 NSF); expand media center (2818 NSF); expand student personnel services (1916 NSF); expand food services (1000 NSF); expand textbook storage (394 NSF); expand student storage (656 NSF); expand student toilets (1008 NSF); expand custodial storage (980 NSF)

I. Recommended Student Capacity: 1312

BOOKER T. WASHINGTON MIDDLE SCHOOL (6911) Grades: 6-9

Site: The site consists of three parcels which contain a total of ten acres. The administrative unit is located at 1200 N.W. 6th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1658

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Sixteen acres

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert middle school spaces to senior high spaces, specifics provided with educational specifications

G. Renovations: Building 13 (337 NSF)

H. New Construction: None

I. Recommended Student Capacity: 1575

WEST MIAMI MIDDLE SCHOOL (6961) Grades: 6-8

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 7525 S.W. 24th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 12 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 971

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: One acre*

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Remodel Building 01 for more efficient utilization (2738 NSF); remodel Building 06, Rooms 102 and 104 to student personnel services (1296 NSF)--Minus 42; convert six middle school classrooms to four skills development labs (3900 NSF)--Minus 6; utilize one classroom as one resource room--Minus 21; convert one exploration of manufacturing occupations lab to one work experience lab (1122 NSF)

G. Renovations: Building 01, 03, 05, 06 and 07 (76848 NSF)

H. New Construction: *Four SLD classrooms (3963 NSF)--40; three science demonstration classrooms (3985 NSF)--90; custodial storage/work area (1082 NSF); exploration of health occupations lab (1334 NSF)--24

I. Recommended Student Capacity: 950

*New construction contingent upon site expansion.

WESTVIEW MIDDLE SCHOOL (6981) Grades: 6-8

Site: The site consists of one parcel which contains a total of 20 acres. The administrative unit is located at 1901 N.W. 127th Street in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 903

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: Convert Building 01, Rooms 111, 113 and 115 to administration (2022 NSF)--Minus 66; Building 01, Rooms 153, 155, 157 and 159 to home economics pre-vocational exploration lab (3506 NSF)--Minus 13; Room 154 to work experience lab (1240 NSF)--Minus 6; Rooms 170A, 170B, and 170C to exploration of health occupations lab (1983 NSF)--Minus 13; Room 156 to business orientation and exploration lab (1250 NSF)--Minus 19; Rooms 205A, 250B, 250C, 250D and 250E to art lab (3352 NSF)--59; Rooms 142, 142A and 142B to industrial arts lab (2323 NSF)--2; Rooms 144, 144A, 150 and 150A to exploration of manufacturing occupations lab (2676 NSF)--1; Rooms 149-151 to textbook storage, student storage, custodial and equipment storage (1657 NSF)--Minus 38

G. Renovations: None

WESTVIEW MIDDLE SCHOOL (Continued)

H. New Construction: Two middle school classrooms (2110 NSF)--60; seven science demonstration classrooms (9225 NSF)--210; seven skills development labs (7650 NSF)--210; three resource rooms (1945 NSF); five SLD classrooms (4940 NSF)--50; three ESE resource rooms (2053 NSF); two ESE itinerant spaces (675 NSF); band room (2840 NSF)--50; choral room (2290 NSF)--50; piano lab (1290 NSF)--30; media center (8375 NSF); expand physical education (7200 NSF)

I. Recommended Student Capacity: 1323

NEW MIDDLE SCHOOLS "1-25"

Location: To be determined by site inspection.

Minimum Site Size: Sixteen acres

Center Classification: C-1 for grades 6-8

Relief for: Other area schools

Initial Recommended Student Capacity: 1312

Ultimate Student Capacity: 1312

Initial Recommended Student Stations: 1458

Ultimate Student Stations: 1458

Recommended New Construction: Twenty-one classrooms (21690 NSF)--630; seven science demonstration classrooms (9275 NSF)--210; seven skills development labs (7650 NSF)--210; three resource rooms (1945 NSF); ESE suite (7668 NSF)--50; two art labs (3395 NSF)--60; music suite (6420 NSF)--130; P.E. (9678 NSF); vocational suite (13261 NSF)--168; media center (8375 NSF); administration (4634 NSF); student personnel services (2393 NSF); food service (8894 NSF); teaching personnel (1035 NSF); auditorium (3933 NSF); stage (3195 NSF); public use (372 NSF); other areas (3230 NSF); custodial (2098 NSF); sheltered P.E. area (3500 NSF)

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AMERICAN SENIOR HIGH SCHOOL (7011) Grades: 9-12

Site: The site consists of one parcel which contains a total of 20 acres. The administrative unit is located at 18350 N.W. 67th Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and 29 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2328

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Nine acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Rooms 245, 245A and 245B in Building 01 to science demonstration classroom (1642 NSF)--Minus 24; convert Rooms 152B, 152C, 152D and 152E to drivers education classroom (1487 NSF)--Minus 10; Transfer 26 satisfactory relocatable units--Minus 364;

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 1833

G. HOLMES BRADDOCK SENIOR HIGH SCHOOL (7051) Grades: 9-12

Site: The site consists of one parcel which contains a total of 43 acres. The administrative unit is located at 3601 S.W. 147th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 13 permanent buildings and 21 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 3192

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert Rooms 214, 214A, 214B, 214D to pre-technical power mechanics lab (2361 NSF)--3; convert five classrooms to skills development labs (3775 NSF)

G. Renovations: None

H. New Construction: Three science labs (6076 NSF)--96; business data processing lab (1990 NSF)--20; work evaluation lab (2185 NSF)--30; two ESE resource rooms (1387); two ESE itinerant spaces (675); expand media center (6758 NSF)

I. Recommended Student Capacity: 3174

CORAL GABLES SENIOR HIGH SCHOOL (7071) Grades: 9-12

Site: The site consists of one parcel which contains a total of 26 acres. The administrative unit is located at 450 Bird Road in Coral Gables. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 15 permanent buildings and 12 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is inadequate.

Total Existing Satisfactory Student Stations: 2336

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: None

C. Site Expansion: Fourteen acres*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert (1500 NSF) of administrative area to student personnel services; convert (481 NSF) of equipment storage to custodial storage

G. Renovations: Renovate Buildings 05, 04, 03, 02, 01

H. New Construction: *Four high school classrooms (3255 NSF)--100; two science demonstration classrooms (2675 NSF)--60; three resource rooms (1945 NSF); ten skills development labs (10905 NSF)--300; five EMH classrooms (4655 NSF)--75; three ESE resource rooms (2053); two ESE itinerant spaces (675 NSF)--10; two guitar labs (2740 NSF)--40; piano lab (1290 NSF)--30; business data processing lab (1990 NSF)--20; sales merchandising occupations lab (2045 NSF)--20; child care service lab (2171 NSF)--20; work experience lab (1286 NSF)--24; pre-technical drafting industry lab (1615 NSF)--20; health occupations cooperative education lab (1400 NSF)--20;

criminal justice lab (2705 NSF)--15; work evaluation lab (2185 NSF)--30; IMTS lab (3130 NSF)--45; expand media center (10851 NSF); expand student personnel services (3407 NSF); expand food services (8129 NSF); public use areas (1000 NSF); textbook storage (570 NSF); student storage (1594 NSF); student toilets (1481 NSF); custodial storage (2000 NSF); flammable storage (155 NSF)

I. Recommended Student Capacity: 2988

*New construction contingent upon site expansion.

DESIGN & ARCHITECTURE SENIOR HIGH SCHOOL (7081) Grades: 9-12

Site: The site consists of one parcel which contains a total of four acres. The administrative unit is located at 4001 N.E. Second Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of this school.

Buildings: The plant consists of two permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 377

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Three acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 283

HIALEAH SENIOR HIGH SCHOOL (7111) Grades: 10-12

Site: The site consists of one parcel which contains a total of 22 acres. The administrative unit is located at 251 E. 47th Street in Hialeah. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings and 21 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2113

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Nine acres*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: Upgrade all science classrooms in Building 06 (7127 NSF); Building 01, Room 214 (1376 NSF); administration (7962 NSF); physical education department (11660 NSF)

H. New Construction: *Two science demonstration classrooms (2675 NSF)--60; six resource rooms (4110 NSF); expand media center (7556 NSF); health occupations lab (1400 NSF)--30; expand student personnel services (1651 NSF)

I. Recommended Student Capacity: 2092

*New construction contingent upon site expansion.

HIALEAH-MIAMI LAKES SENIOR HIGH SCHOOL (7131) Grades: 9-12

Site: The site consists of one parcel which contains a total of 36 acres. The administrative unit is located at 7977 West 12th Avenue in Hialeah. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings and five relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2319

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Four acres*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Rooms 300 and 300A in Building 01 to ESE suite (5612 NSF)--Minus 2; convert Rooms 308, 308A, 308B, 308C, 309 and 310 to diversified occupational and work experience labs (2572 NSF)--27; convert Rooms 108, 110, 114, 116 and 119 through 123 to administration (1135 NSF); transfer 18 satisfactory relocatable units--Minus 260

G. Renovations: Building 01 (9335 NSF)

H. New Construction: *Seven science demonstration classrooms (9225 NSF)--210; five science labs (10090 NSF)--160; three math classrooms (2320 NSF)--90; ten social studies classrooms (7605 NSF)--300; eight english classrooms (5015 NSF)--200; two health classrooms (1565 NSF)--60; diversified co-operative training lab (1286 NSF)--24; work experience lab (1286 NSF)--24; student personnel services (4710 NSF); student toilets (1268 NSF); staff toilets (72 NSF); equipment storage (260 NSF); custodial storage (412 NSF)

I. Recommended Student Capacity: 2994

*New construction contingent upon site expansion.

HOMESTEAD SENIOR HIGH SCHOOL (7151) Grades: 9-12

Site: The site consists of one parcel which contains a total of 36 acres. The administrative unit is located at 2351 S.E. 12th Avenue in Homestead. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2504

General Conditions of Permanent Buildings: The exterior and interior of the permanent building is in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Four acres*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 01, Rooms 038 and 040 to two skills development labs (2016 NSF)--60

G. Renovations: Eight science labs (11244 NSF)

H. New Construction: *Four science labs (8083 NSF)--128; four science demonstration classrooms (5295 NSF)--120; four skills development labs (4395 NSF)--120; pre-technical drafting industry lab (1615 NSF)--20; pre-technical electronics lab (1590 NSF)--20; pre-technical graphics art lab (2305 NSF)--20; pre-technical industrial materials lab (2860 NSF)--20; pre-technical power mechanics lab (2545 NSF)--20; criminal justice assistant lab (2705 NSF)--15; work evaluation lab (2185 NSF)--30; IMTS lab (3130 NSF)--45; expand media center (4350 NSF); expand student personnel services (3859 NSF); expand food services (5032 NSF)

I. Recommended Student Capacity: 2985

*New construction contingent upon site expansion.

MIAMI BEACH SENIOR HIGH SCHOOL (7201) Grades: 9-12

Site: The site consists of one parcel which contains a total of 19 acres. The administrative unit is located 2231 Prairie Avenue in Miami Beach. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 12 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2071

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be fair.

Other Conditions: Administration, dining spaces and interior corridor lighting are inadequate.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: 15 acres*

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Remodel existing chemistry lab for better utilization (1500 NSF)--Minus 5; utilize three classrooms as driver education and two health education classrooms; convert art lab to two resource rooms (1421 NSF)--Minus 26; remodel media center (9090 NSF), administration (3239 NSF), student personnel services (2184 NSF) and food services for better utilization (8948 NSF); utilize five classrooms as teachers planning and skills development labs--Minus 103; convert teacher planning and staff lounge/dining to student personnel services (777 NSF)

G. Renovations: Upgrade Building 06, art lab (1410 NSF); graphics art lab (1380 NSF) and all interior corridors (26815 NSF)

H. New Construction: *Four science labs (7614 NSF)--128; ESE itinerant space (365 NSF); art lab (2080 NSF)--30; guitar lab (1370 NSF)--20; piano lab (1370 NSF)--24; expand physical education (10000 NSF); two data processing labs (3925 NSF)--40; work experience lab (1286 NSF)--24; diversified co-operative lab (1286 NSF)--24; multipurpose home economics labs (1927 NSF)--20; pre-technical electronic lab (1590 NSF)--20; pre-technical drafting (2305 NSF)--20; pre-technical industrial materials lab (3700 NSF)--20; pre-technical power mechanics lab (2545 NSF)--20; health occupations lab (1400 NSF)--20; criminal justice lab (2705 NSF)--15; work evaluation lab (2185 NSF)--30; IMTS lab (3130 NSF)--45; expand media center (6000 NSF); expand administration (7954 NSF); expand student personnel services (2526 NSF); staff lounge/dining (1904 NSF); textbook storage (672 NSF); custodial storage (800 NSF); expand food service (5465 NSF)

I. Recommended Student Capacity: 2220

*New construction contingent upon site expansion.

MIAMI CAROL CITY HIGH SCHOOL (7231) Grades: 9-12

Site: The site consists of one parcel which contains a total of 29 acres. The administrative unit is located 3422 N.W. 187th Street in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of five permanent buildings and 13 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2114

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Three acres*

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert Rooms 143E, 143F, and 143G to teacher planning, storage and training room (1006 NSF)

G. Renovations: Upgrade Building 01 and 02 (183149 NSF)

H. New Construction: *General classroom (1640 NSF)--60; two science labs (3490 NSF)--64; science demonstration classroom (1190 NSF)--30; student toilets (201 NSF); custodial storage (50 NSF)

I. Recommended Student Capacity: 2154

*New construction contingent upon site expansion.

MIAMI CENTRAL SENIOR HIGH SCHOOL (7251) Grades: 9-12

Site: The site consists of one parcel which contains a total of 63 acres. The administrative unit is located at 1781 N.W. 95th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 33 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2640

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Rooms 043, 041 and 047 in Building 16 to three secondary classrooms (3141 NSF)--13; convert four science rooms in Building 16 to four secondary classrooms (4301 NSF)--21; convert Rooms 046 and 042 in Building 16 to four resource rooms and material storage (2482 NSF)--Minus 28

G. Renovations: None

H. New Construction: Six science demonstration classrooms (7940 NSF)--180; three science labs (6086 NSF)--96; student personnel services (4710 NSF); two resource rooms (1320 NSF); driver education classroom (1260 NSF)--40; two health education classrooms (1925 NSF)--60; secretarial occupations lab (3985 NSF)--60; five EMH classrooms (4655 NSF)--75; two ESE itinerant spaces (675 NSF); three ESE resource rooms (2053 NSF)

I. Recommended Student Capacity: 2999

MIAMI CORAL PARK SENIOR HIGH SCHOOL (7271) Grades: 9-12

Site: The site consists of one parcel which contains a total of 27 acres. The administrative unit is located at 8865 S.W. 16th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings and 19 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2728

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: None

C. Site Expansion: Nine acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 2591

MIAMI EDISON SENIOR HIGH SCHOOL (7301) Grades: 9-12

Site: The site consists of one parcel which contains a total of 29 acres. The administrative unit is located at 6161 N.W. 5th Court in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and 15 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2137

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Five acres*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: *Two science demonstration classrooms (2675 NSF)--60; five science labs (10090 NSF)--160; two skills development labs (2225 NSF)--60; four EMH classrooms (3735 NSF)--60; two ESE resource rooms (1387); two ESE itinerant spaces (675 NSF); health occupations cooperative education lab (1400 NSF)--20; expand media center (7958 NSF); expand student personnel services (1100 NSF); expand food services (5875 NSF); textbook storage (896 NSF); student storage (1494 NSF); student toilets (2506 NSF); custodial storage (701 NSF); flammable storage (124 NSF)

I. Recommended Student Capacity: 2372

*New construction contingent upon site expansion.

MIAMI JACKSON SENIOR HIGH SCHOOL (7341) Grades: 9-12

Site: The site consists of one parcel which contains a total of 22.5 acres. The administrative unit is located at 1751 N.W. 36th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of this school.

Building: The plant consists of ten permanent buildings and ten relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2422

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be poor.

Other Conditions: The entire school needs to be renovated and expanded; the school is below 6-A2 maintenance standards. However, work improvements are currently under contract.

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: None

C. Site Expansion: Eleven acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 2265

MIAMI KILLIAN SENIOR HIGH SCHOOL (7361) Grades: 10-12

Site: The site consists of one parcel which contains a total of 36 acres. The administrative unit is located 10655 S.W. 97th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings and 18 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2767

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Four acres*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 02, Rooms 310 and 321 to three assistant principal offices, one attendance office and one attendance reception area (924 NSF)--Minus 30; convert eight science labs to eight science demonstration classrooms (7584 NSF)--96; convert workroom and administration storage room to a conference room (264 NSF)

G. Renovations: None

MIAMI KILLIAN SENIOR HIGH SCHOOL (Continued)

H. New Construction: *Business data processing lab (1990 NSF)--20; secretarial occupations lab (1365 NSF)--20; clerical occupations lab (1765 NSF)--30; sales merchandising occupations lab (2045 NSF)--20; IMTS lab (3130 NSF)--45; health occupations cooperative education lab (1400 NSF)--20; work experience lab (1286 NSF)--24; child care service lab (2171 NSF)--20; work evaluation lab (2185 NSF)--30; pre-technical drafting industry lab (1615 NSF)--20; pre-technical electronics lab (1590 NSF)--20; pre-technical industrial materials lab (2860 NSF)--20; pre-technical graphics art lab (2305 NSF)--20; expand media center (9084 NSF); expand student personnel services (2266 NSF); expand food services (8107 NSF); expand custodial storage (2615 NSF)

I. Recommended Student Capacity: 2985

*New construction contingent upon site expansion.

MIAMI NORLAND SENIOR HIGH SCHOOL (7381) Grades: 9-12

Site: The site consists of one parcel which contains a total of 23 acres. The administrative unit is located 1050 N.W. 195 Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 15 permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2161

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Six acres

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert eight classrooms to five skills development labs (5424 NSF)--Minus 50; convert two classrooms to three resource rooms (1362 NSF)--Minus 50; convert Building 02, Rooms 505A, 507, 508 and 510 to two EMH classrooms (2031 NSF)--Minus 10; convert three classrooms to one EMH and one TMH classroom (2025 NSF)--Minus 45; convert Building 01, Rooms 100, 100A, 102A, 102B, 102C, 106A, 106B and 115 to media center (4848 NSF)--Minus 56; transfer eleven satisfactory relocatable units--Minus 164

G. Renovations: None

H. New Construction: Six science demonstration classrooms (7915 NSF)--180; student personnel services (3025 NSF)

I. Recommended Student Capacity: 1867

MIAMI NORTHWESTERN SENIOR HIGH SCHOOL (7411) Grades: 9-12

Site: The site consists of one parcel which contains a total of 35 acres. The administrative unit is located at 7007 N.W. 12th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of this school.

Buildings: The plant consists of seven permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2475

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 2351

MIAMI PALMETTO SENIOR HIGH SCHOOL (7431) Grades: 9-12

Site: The site consists of two parcels which contains a total of 24 acres. The administrative unit is located at 11801 S.W. 74th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1769

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Five acres*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Utilize five science labs as science demonstration classrooms; convert three classrooms to skills development labs (2019 NSF)--Minus 15; utilize seven classrooms as resource rooms--Minus 168; convert three classrooms to secretary occupations lab (2028 NSF)--Minus 15

G. Renovations: Renovate band, choral and art rooms (7775 NSF); renovate auditorium (6767 NSF)

H. New Construction: *Four science labs (8248 NSF)--128; three skills development labs (3420 NSF)--90; diversified cooperative training lab (1286)--24; work evaluation lab (2185 NSF)--30; pre-technical electronics lab (1590 NSF)--20; pre-technical graphics art lab (2305 NSF)--20; pre-technical power mechanics lab (2545 NSF)--20; health occupations cooperative education lab (1400 NSF)--20

I. Recommended Student Capacity: 1846

*New construction contingent upon site expansion.

MIAMI SENIOR HIGH SCHOOL (7461) Grades: 9-12

Site: The site consists of one parcel which contains a total of 21 acres. The administrative unit is located at 2540 S.W. First Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 11 permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2351

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Eleven acres*

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert Building 03, Room 276 to two ESE classrooms (1430 NSF)--26; convert 15 classrooms to eight skills development labs (9000 NSF)--Minus 90; utilize six classrooms as resource rooms--Minus 120; utilize (1450 NSF) of equipment storage for textbook storage and student storage

G. Renovations: None

H. New Construction: *Four EMH classrooms (3735 NSF)--60; two ESE resource room (1387); two ESE itinerant spaces (675); guitar lab (1370 NSF)--20; piano lab (1068 NSF)--24; secretarial occupations lab (1365 NSF)--20; science demonstration classroom (1365 NSF)--30; science lab (2062 NSF)--32; art lab (2080 NSF)--30; pre-technical graphics art lab (2305 NSF)--20; child care service lab (2171 NSF)--20; multipurpose home economics lab (1927)--20; IMTS lab (3130 NSF)--45; expand media center (5800 NSF); expand student personnel services (2200 NSF)

I. Recommended Student Capacity: 2199

*New construction contingent upon site expansion.

MIAMI SPRINGS SENIOR HIGH SCHOOL (7511) Grades: 9-12

Site: The site consists of two parcels which contain a total of 25 acres. The administrative unit is located at 751 Dove Avenue in Miami Springs. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of six permanent buildings and eight relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2055

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be poor.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Five acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 1952

MIAMI SUNSET SENIOR HIGH SCHOOL (7531) Grades: 9-12

Site: The site consists of one parcel which contains a total of 40 acres. The administrative unit is located at 13125 S.W. 72nd Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings and 27 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2792

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: None

G. Renovations: None

H. New Construction: Two high school classrooms (1655 NSF)--50; two science demonstration classrooms (2675 NSF)--60; three ESE resource rooms (2053); two ESE itinerant spaces (675); two business data processing labs (3925 NSF)--40; multipurpose home economics lab (1927)--20; pre-technical power mechanics lab (2545 NSF)--20; work experience lab (1286 NSF)--24; piano lab (1068 NSF)--24; guitar lab (1370 NSF)--20; criminal justice assistant lab (2705 NSF)--15; work evaluation lab (2185 NSF)--30; IMTS lab (3130 NSF)--45; expand media center (9135 NSF); expand administration (3214 NSF); expand student personnel services (2895 NSF); expand food services (8595 NSF); expand student toilets (228 NSF); expand public toilets (555 NSF)

I. Recommended Student Capacity: 3025

NORTH MIAMI BEACH SENIOR HIGH SCHOOL (7541) Grades 10-12

Site: The site consists of one parcel which contains a total of 19 acres. The administrative unit is located at 1247 N.E. 167th Street in North Miami Beach. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and 16 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1984

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Eight acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: convert Building 01, Rooms 221, 223, 223A, 245A, 245B, 245C, 250A, 250B and 250C to classrooms (5982 NSF); utilize seven classrooms as seven resource rooms--Minus 164; convert Building 01, Room 170 to two art labs (4704 NSF)--11; transfer fifteen satisfactory relocatable units--Minus 84;

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 1660

NORTH MIAMI SENIOR HIGH SCHOOL (7591) Grades: 9-12

Site: The site consists of one parcel which contains a total of 16 acres. The administrative unit is located at 800 N.E. 137th Street in North Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 14 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2287

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: 15 acres*

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Convert three classrooms to one art lab (2080 NSF)--Minus 42; convert three classrooms to three resource rooms (2055 NSF)--Minus 72

G. Renovations: Building 09 (10405 NSF)

H. New Construction: *Student and custodial storage (3976 NSF)

I. Recommended Student Capacity: 2064

*New construction contingent upon site expansion.

SOUTH DADE SENIOR HIGH SCHOOL (7701) Grades: 9-12

Site: The site consists of one parcel which contains a total of 61 acres. The administrative unit is located at 28401 S.W. 167th Avenue in Homestead. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 19 permanent buildings and ten relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1804

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: Expand Room 604 in Building 07 into adjacent textile and clothing lab (493 NSF)--6; convert Building 11, Room 806 to pre-technical power mechanics lab (3122 NSF)--5; remodel media center for better utilization and convert the rest of first floor to media center (20513 NSF)--Minus 219; convert Building 07, existing administration, except Rooms 600 through 607, to student personnel services, staff lounge/dining and textbook storage (10502 NSF); remodel stage (2655 NSF)

G. Renovations: None

H. New Construction: Fifteen secondary classrooms (10455 NSF)--375; driver education classroom (1260 NSF)--40; health education classroom (990 NSF)--30; eight science demonstration classrooms (10535 NSF)--240; three science labs (6076 NSF)--96; nine skills development labs (9820 NSF)--270; five resource rooms (2675 NSF); five EMH classrooms (4655 NSF)--75; three ESE resource rooms (2053); two ESE itinerant spaces (675); guitar lab (1370 NSF)--20; piano lab (1068 NSF)--24; four data processing labs (7795 NSF)--80; secretarial occupations lab (1365 NSF)--20; clerical occupations lab (1765 NSF)--30; sales merchandising occupations lab (2045 NSF)--20; work experience lab (1286 NSF)--24; child care service lab (2171 NSF)--20; multipurpose home economics lab (1927)--20; pre-technical electronics lab (1590 NSF)--20; pre-technical graphics art lab (2305 NSF)--20; pre-technical industrial materials lab (2860 NSF)--20; health occupations cooperative education lab (1400 NSF)--20; criminal justice assistant lab (2705 NSF)--15; work evaluation lab (2185 NSF)--30; IMTS lab (3130 NSF)--45; administrative suite (10551 NSF); expand food services (6960 NSF); student storage (1494 NSF); student toilets (1500 NSF); expand custodial (2305 NSF)

I. Recommended Student Capacity: 2993

SOUTH MIAMI SENIOR HIGH SCHOOL (7721) Grades: 9-12

Site: The site consists of one parcel which contains a total of 17 acres. The administrative unit is located at 6856 S.W. 53rd Street in Miami. Water is provided by public systems and sewage is disposed by an on-site septic tank. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of two permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1754

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: 23 acres*

D. Site Development: None

E. Site Improvement: Covered walkways (600 NSF)

F. Remodeling: Convert food lab to a multipurpose home economics lab (1320 NSF)--5; convert two drafting labs to pre-technical drafting labs (3197 NSF)--Minus 12; convert sheet metal lab to pre-technical graphics art lab (1320 NSF); convert carpentry lab to pre-technical industrial lab (2660 NSF)--Minus 26; expand chorus room into adjacent music room and remodel for better utilization (1643 NSF)--Minus 26

G. Renovations: None

H. New Construction: *Fourteen high school classrooms (11255 NSF)--350; driver education classroom (1260 NSF)--40; two health education labs (1980 NSF)--60; six science demonstration classrooms (7915 NSF)--180; nine skills development labs (9820 NSF)--270; five resource rooms (3205 NSF); five EMH classrooms (4655 NSF)--75; ESE resource room (721 NSF); two ESE itinerant spaces (675); guitar lab (1370 NSF)--20; piano lab (1068 NSF)--24; expand physical education (10000 NSF); two business data processing labs (3925 NSF)--40; three secretarial occupations labs (3985 NSF)--60; sales merchandising occupations lab (2045 NSF)--20; diversified cooperative training lab (1286)--24; work experience lab (1286 NSF)--24; child care service lab (2171 NSF)--20; pre-technical electronics lab (1590 NSF)--20; pre-technical power mechanics lab (2545 NSF)--20; health occupations cooperative education lab (1400 NSF)--20; criminal justice assistant lab (2705 NSF) --15; work evaluation lab (2185 NSF)--30; IMTS lab (3130 NSF) --45; expand media center (7027 NSF); expand student personnel services (3162 NSF); expand food services (10494 NSF); expand staff lounge/dining (593 NSF); expand auditorium (4152 NSF); expand stage (2896 NSF); student toilets (410 NSF); expand administration (960 NSF); expand custodial services (2649 NSF); public, staff toilets (910 NSF)

I. Recommended Student Capacity: 2994

*New construction contingent upon site expansion.

MIAMI SOUTHRIDGE SENIOR HIGH SCHOOL (7731) Grades: 9-12

Site: The site consists of one parcels which contains a total of 32 acres. The administrative unit is located at 19355 S.W. 114th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of three permanent buildings and 25 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2832

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be poor.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 912

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Five acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert two senior high classrooms to one work experience lab (1574 NSF)--Minus 33; convert four senior high classrooms to one data processing lab and textbook storage (2345 NSF)--Minus 47

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 2614

SOUTHWEST MIAMI SENIOR HIGH SCHOOL (7741) Grades: 9-12

Site: The site consists of one parcel which contains a total of 23 acres. The administrative unit is located at 8855 S.W. 50th Terrace in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 16 permanent buildings and 17 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2186

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: Seven acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: Convert four general classrooms to administration and student personnel services (2596 NSF)--Minus 96

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 1986

WILLIAM H. TURNER SENIOR HIGH SCHOOL (7601) Grades: 9-12

Site: The site consists of one parcel which contains a total of 32 acres. The administrative unit is located at 10151 N.W. 19th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of this school.

Building: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 2170

General Conditions of Permanent Building: The exterior and interior of the permanent building are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 2062

NEW HIGH SCHOOLS "1-6"

Location: To be determined by site inspection.

Minimum Site Size: Forty acres

Center Classification: C-1 for grades 6-8

Relief for: Other area schools

Initial Recommended Student Capacity: 2987

Ultimate Student Capacity: 2487

Initial Recommended Student Stations: 3144

Ultimate Student Stations: 3144

Recommended New Construction: Twenty-two classrooms (17655 NSF)--550; twenty-eight classrooms (26290 NSF)--840; eight science demonstration classrooms (10535 NSF)--240; six science labs (12097 NSF)--192; driver education classroom (1260 NSF)--40; two health education classroom (1925 NSF)--60; eleven skills development labs (11990 NSF)--330; twelve resource rooms (7615 NSF); ESE suite (7385 NSF)--75; two art labs (4105 NSF)--60; P.E. (41840 NSF)--160; vocational suite (46445 NSF)--528; media (20114 NSF); administration (10551 NSF); student personnel services (4710 NSF); food service (19216 NSF); teaching personnel (2539 NSF); auditorium (8964 NSF); stage (5205 NSF); public use (1046 NSF); other areas (7468 NSF); custodial (3941 NSF)

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LINDSEY HOPKINS VOCATIONAL TECHNICAL CENTER (8005) Grades: 7-Adult

Site: The site consists of one parcel which contains a total of six acres. The administrative unit is located at 750 N.W. 20th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of this school.

Buildings: The plant consists of seven permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 1217

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-Adult

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 1269

CITRUS GROVE OCCUPATIONAL CENTER (8011) Grades: 6-12

Site: The site consists of one parcel which contains a total of two acres. The administrative unit is located at 357 N.W. 22nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of this school.

Buildings: The plant consists of three permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 58

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-12

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: Renovate Building 05, rest rooms (342 NSF)

H. New Construction: Rest rooms (1400 NSF)

I. Recommended Student Capacity: 58

JAN MANN OPPORTUNITY CENTER (8101) Grades: 6-8

Site: The site consists of one parcel which contains a total of ten acres. The administrative unit is located at 16101 N.W. 44th Court in Opa Locka. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of five permanent buildings and 24 relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 60

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: None

G. Renovations: None

H. Under Construction: Nine middle school classrooms (9280 NSF)--270; three science demonstration classrooms (3985 NSF)--90; art lab (1725 NSF)--30; ESE suite (2300 NSF)--10; chorus room (2240 NSF)--35; physical education (2690 NSF); business orientation and exploration lab (1385 NSF)--24; work experience lab (1286 NSF)--24; home economics pre-vocational lab (1955 NSF)--24; exploration of graphics communication lab (2330 NSF)--24; exploration of manufacturing lab (2835 NSF)--24; exploration of power and transportation lab (2617 NSF)--24; media center (3738 NSF); two resource rooms (1315 NSF); administration (1386 NSF); student personnel services (984 NSF); food service (3890 NSF); textbook storage (172 NSF);

student storage (287 NSF); student toilets (862 NSF); staff lounge/dining (345 NSF); custodial (633 NSF); physical education multipurpose (1050 NSF); stage (390 NSF); flammable storage (155 NSF); equipment storage (500 NSF); staff toilets (144 NSF); public toilets (115 NSF)

I. Recommended Student Capacity: 639

C.O.P.E. CENTER NORTH (8121) Grades: 7-12

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 9950 N.W. 19th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Building: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 286

General Conditions of Permanent Building: The exterior and interior of the permanent building are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-12

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 257

C.O.P.E. CENTER SOUTH (8131) Grades: 6-12

Site: The site consists of one parcel which contains a total of 14 acres. The administrative unit is located at 10225 S.W. 147th Terrace in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Building: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 250

General Conditions of Permanent Building: The exterior and interior of the permanent building are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Covered P.E. play area (3500 NSF)

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 250

ROBERT RENICK EDUCATIONAL CENTER (8151) Grades: 6-8

Site: The site consists of one parcel which contains a total of 14 acres. The administrative unit is located at 2201 N.W. 207th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 12 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 292

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 292

RUTH OWENS KRUSE EDUCATIONAL CENTER (8181) Grades: 6-8

Site: The site consists of one parcel which contains a total of 14 acres. The administrative unit is located at 11001 S.W. 76th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Building: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 245

General Conditions of Permanent Building: The exterior and interior of the permanent building are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-12

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 245

MIAMI LAKES TECHNICAL EDUCATION CENTER (8901) Grades: 10-PS

Site: The site consists of one parcel which contains a total of 38 acres. The administrative unit is located at 5780 N.W. 158th Street in Miami Lakes. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of six permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is not provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 673

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 10-PS

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 673

DOUGLAS MACARTHUR NORTH SCHOOL (7254) Grades: 9-12

Site: The site consists of one parcel which contains a total of 15 acres. The administrative unit is located at 13835 N.W. 97th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is inadequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of eight permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 317

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 317

DOUGLAS MACARTHUR HIGH SCHOOL (7631) Grades: 9-12

Site: The site consists of one parcel which contains a total of 30 acres. The administrative unit is located at 11035 S.W. 84th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 13 permanent buildings and one relocatable unit. The heating capacity of the permanent buildings is adequate. Air conditioning provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 320

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 320

ROBERT MORGAN VOCATIONAL TECHNICAL CENTER (8911) Grades: Voc-Tech

Site: The site consists of one parcel which contains a total of 32 acres. The administrative unit is located at 18180 S.W. 122nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of 14 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 921

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades Voc-Tech

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 921

MERRICK EXCEPTIONAL EDUCATION CENTER (3221) Grades: K-5

Site: The site consists of two parcels which contains a total of four acres. The administrative unit is located at 39 Zamora Avenue in Coral Gables. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of the school.

Buildings: The plant consists of four permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 143

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-5

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 143

J.R.E. LEE CENTER (2861) Grades: 6-8

Site: The site consists of one parcel which contains a total of two acres. The administrative unit is located at 6521 S.W. 62nd Avenue in South Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is below the legal minimum size for the present capacity of the school.

Buildings: The plant consists of seven permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 175

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 6-8

B. Student Transfers: None

C. Site Expansion: Two acres

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: Building 04, Room 20 (930 NSF)

H. New Construction: None

I. Recommended Student Capacity: 175

NEVA KING COOPER EDUCATIONAL CENTER (0921) Grades: K-12

Site: The site consists of two parcels which contain a total of 13 acres. The administrative unit is located at 151 N.W. 5th Street in Homestead. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 16 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 101

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades K-12

B. Student Transfers: None

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: covered walkway (3000 NSF)

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 101

MIAMI DORSEY SKILLS CENTER (8139) Grades: Adult

Site: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 7100 N.W. 17th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is at the legal minimum size for the present capacity of this school.

Buildings: The plant consists of 12 permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 681

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades Adult

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: Correct drainage problems

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 681

MAST ACADEMY (7161) Grades: 9-12

Site: The site consists of one parcel which contains a total of 11 acres. The administrative unit is located at 3979 Rikenbacker Causeway in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is above the legal minimum size for the present capacity of this school.

Buildings: The plant consists of three permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all student and staff occupied spaces. Artificial lighting is adequate.

Total Existing Satisfactory Student Stations: 644

General Conditions of Permanent Buildings: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

Other Conditions: None

Recommendations:

A. Capital Outlay Classification: C-1 for Grades 9-12

B. Student Transfers: Excess students to other area schools

C. Site Expansion: None

D. Site Development: None

E. Site Improvement: None

F. Remodeling: None

G. Renovations: None

H. New Construction: None

I. Recommended Student Capacity: 515

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NORTH TRANSPORTATION CENTER (9232)

SITE: The site consists of one parcel which contains a total of 14 acres. The administrative unit is located at 16150 N.W. 42nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is inadequate for an ancillary center of this type.

BUILDINGS: The plant consists of three permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDINGS: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be poor.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-7

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

NORTH MAINTENANCE SATELLITE (9251)

SITE: The site consists of one parcel which contains a total of one acre. The administrative unit is located at 16050 N.W. 42nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is inadequate for an ancillary center of this type.

BUILDINGS: The plant consists of five permanent buildings and three relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDINGS: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be poor.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: One acre

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: Provide (10000 NSF) of maintenance space; listing of individual spaces will be per district facility list and will be delineated in educational specifications provided.

RICHARD'S WAREHOUSE (8991)

SITE: The site consists of one parcel which contains a total of two acres. The administrative unit is located at 50 N.W. 14th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDING: The exterior and interior of the permanent building is in fair condition. The custodial service appears to be fair.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

CENTRAL MAINTENANCE (9241)

SITE: The site consists of one parcel which contains a total of five acres. The administrative unit is located at 2925 N.W. 44th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of fourteen permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDINGS: The exterior and interior of the permanent buildings are in poor condition. The custodial service appears to be fair.

OTHER CONDITIONS: The entire maintenance facility is unsatisfactory.

RECOMMENDATIONS:

A. Capital Outlay Classification: C-7

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

SOUTH CENTRAL MAINTENANCE SATELLITE (9281)

SITE: The site consists of one parcel which contains a total of thirteen acres. The administrative unit is located at 2950 N.W. 43rd Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDING: The exterior and interior of the permanent building are in fair condition. The custodial service appears to be good.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

SOUTH MAINTENANCE SATELLITE (9261)

SITE: The site consists of one parcel which contains a total of one acre. The administrative unit is located at 24600 S.W. 159th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is inadequate for an ancillary center of this type.

BUILDINGS: The plant consists of two permanent buildings and six relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDINGS: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: One acre

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

SOUTH CENTRAL TRANSPORTATION (9233)

SITE: The site consists of one parcel which contains a total of one acre. The administrative unit is located at 24601 S.W. 160th Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is inadequate for an ancillary center of this type.

BUILDINGS: The plant consists of two permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDINGS: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: One acre

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

THE MILL ANNEX (9001)

SITE: The site consists of one parcel which contains a total of three acres. The administrative unit is located at 1191 N.W. 73rd Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is inadequate for an ancillary center of this type.

BUILDINGS: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is inadequate.

GENERAL CONDITIONS OF PERMANENT BUILDING: The exterior and interior of the permanent building is in fair condition. The custodial service appears to be fair.

OTHER CONDITIONS: Health and safety systems are inadequate.

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

PLANT OPERATIONS (9001)

SITE: The site consists of one parcel which contains a total of three acres. The administrative unit is located at 1190 N.W. 75th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is inadequate. The site size is inadequate for an ancillary center of this type.

BUILDINGS: The plant consists of four relocatable units. The heating capacity of the relocatable units is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF RELOCATABLE UNITS: The exterior and interior of the relocatable units are in excellent condition. The custodial service appears to be excellent.

OTHER CONDITIONS: Parking is inadequate.

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: Two acres

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

SPECIAL INVESTIGATIVE UNIT (9001)

SITE: The site consists of one parcel which contains a total of one acre. The administrative unit is located at 6100 N.W. 2nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDING: The exterior and interior of the permanent building are in good condition. The custodial service appears to be good.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

DON BUILDING (9001)

SITE: The site consists of one parcel which contains a total of two acres. The administrative unit is located at 1550 N. Miami Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air condition is provided in all spaces where needed. Artificial light is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDING: The exterior and interior of the permanent building are in poor condition. The custodial service appears to be poor.

OTHER CONDITIONS: The facility is inadequate and unsatisfactory.

RECOMMENDATIONS:

A. Capital Outlay Classification: C-7

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

SCHOOL BOARD ADMINISTRATIVE BUILDING (9001)

SITE: The site consists of one parcel which contains a total of three acres. The administrative unit is located at 1450 N.E. 2nd Avenue in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is inadequate for an ancillary center of this type.

BUILDINGS: The plant consists of two permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDINGS: The exterior and interior of the permanent buildings are in excellent condition. The custodial service appears to be excellent.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

MYERS TELECOMMUNICATION CENTER (WLRN) (9002)

SITE: The site consists of one parcel which contains a total of one acre. The administrative unit is located at 172 N.E. 15th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDING: The exterior and interior of the permanent building are in excellent condition. The custodial service appears to be excellent.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

M.I.S. COMPUTER CENTER (9001)

SITE: The site consists of one parcel which contains a total of four acres. The administrative unit is located at 13135 S.W. 26th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is inadequate and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of three permanent buildings and four relocatable units. The heating capacity of the permanent buildings is adequate. Air condition is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDINGS: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be fair.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

REGION FIVE CENTER (9001)

SITE: The site consists of one parcel which contains a total of one acre. The administrative unit is located at 9040 S.W. 79th Avenue in Miami. Water is provided by public system and sewage is disposed by private systems. Parking is developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of one permanent building and two relocatable units. The heating capacity of the permanent building is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDING: The exterior and interior of the permanent building are in good condition. The custodial service appears to be good.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

S AND D COMPLEX (9001)

SITE: The site consists of one parcel which contains a total of thirteen acres. The administrative unit is located at 7001 S.W. 4th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of eleven permanent buildings. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDINGS: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

REGION SIX OFFICE (9576)

SITE: The site consists of one parcel which contains a total of one acre. The administrative unit is located at 30910 S.W. 157th Avenue in Homestead. Water is provided and sewage is disposed by public systems. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDINGS: The exterior and interior of the permanent building are in excellent condition. The custodial service appears to be excellent.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

REGION FOUR OFFICE (9001)

SITE: The site consists of one parcel which contains a total of one acre. The administrative unit is located at 2201 S.W. 4th Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of two permanent buildings. The heating capacity of the permanent buildings is adequate. Air condition is provided in all spaces where needed. Artificial lighting is inadequate.

GENERAL CONDITIONS OF PERMANENT BUILDINGS: The exterior and interior of the permanent buildings are in good condition. The custodial service appears to be good.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

REGION THREE OFFICE (9001)

SITE: The site consists of one parcel which contains a total of eleven acres. The administrative unit is located at 489 East Drive in Miami. Water is provided and sewage is disposed by public systems. Parking is partially developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of one permanent building and one relocatable unit. The heating capacity of the permanent building is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDING: The exterior and interior of the permanent building are in good condition. The custodial service appears to be good.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

NORTH CENTRAL WEST TRANSPORTATION (9135)

SITE: The site consists of one parcel which contains a total of seven acres. The administrative unit is located at 9900 N.W. South Street in Miami. Water is provided and sewage is disposed by public systems. Parking is developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of one permanent building. The heating capacity of the permanent building is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDING: The exterior and interior of the permanent building are in good condition. The custodial service appears to be good.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

GLENN H. CURTISS COMPLEX (1201)

SITE: The site consists of one parcel which contains a total of eight acres. The administrative unit is located at 1080 La Baron Drive in Miami. Water is provided by public system and sewage is disposed by an on-site tank. Parking is developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of ten permanent buildings and two relocatable units. The heating capacity of the permanent buildings is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDINGS: The exterior and interior of the permanent buildings are in fair condition. The custodial service appears to be fair.

OTHER CONDITION: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

REGION ONE OFFICE (9001)

SITE: The site consists of one parcel which contains a total of one acre. The administrative unit is located at 733 East 57th Street in Hialeah. Water is provided by public system and sewage is disposed by an on-site tank. Parking is developed and drainage is adequate. The site size is adequate for an ancillary center of this type.

BUILDINGS: The plant consists of one permanent building and one relocatable unit. The heating capacity of the permanent building is adequate. Air conditioning is provided in all spaces where needed. Artificial lighting is adequate.

GENERAL CONDITIONS OF PERMANENT BUILDING: The exterior and interior of the permanent building is in excellent condition. The custodial service appears to be excellent.

OTHER CONDITIONS: None

RECOMMENDATIONS:

A. Capital Outlay Classification: C-6

B. Site Expansion: None

C. Site Development: None

D. Site Improvement: None

E. Remodeling: None

F. Renovation: None

G. New Construction: None

NEW MAINTENANCE REPAIR SHOP

Location: Northwest County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district and area maintenance

Recommended New Construction: Provide 1500 NSF of shop space. Listing of individual spaces will be per district facility list and will be specified in educational specifications provided (1500 NSF).

NEW NORTH CENTRAL TRANSPORTATION CENTER

Location: North County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district and north transportation

Recommended New Construction: Provide 46825 NSF of transportation space. Listing of individual spaces will be per district facility list and will be delineated in educational specifications provided (46825 NSF).

NEW SOUTH WEST MAINTENANCE CENTER

Location: Southwest County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district maintenance

Recommended New Construction: Provide 42795 NSF of maintenance space. Listing of individual spaces will be per district facility list and will be delineated in educational specifications provided (42795 NSF).

NEW SOUTHWEST TRANSPORTATION CENTER

Location: Southwest County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district transportation

Recommended New Construction: Provide 55214 NSF of transportation space. Listing of individual spaces will be per district facility list and will be delineated in educational specifications provided (55214 NSF).

NEW NORTH CENTRAL MAINTENANCE SATELLITE

Location: North County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district maintenance

Recommended New Construction: Provide 20867 NSF of maintenance space. Listing of individual spaces will be per district facility list and will be delineated in educational specifications provided (20867 NSF).

NEW SOUTH CENTRAL MAINTENANCE CENTER

Location: South County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district maintenance

Recommended New Construction: Provide 42795 NSF maintenance space. Listing of individual spaces will be per district facility list and will be delineated in educational specifications provided (42795 NSF).

NEW SOUTH (MAINTENANCE) SATELLITE WAREHOUSE

Location: South County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district maintenance and warehouse

Recommended New Construction: Provide 12000 NSF of (maintenance) warehouse space. Listing of individual spaces will be per district facility list and will be delineated in educational specifications provided (12000 NSF).

NEW MAINTENANCE/WAREHOUSE FACILITY

Location: Northwest County

Minimum Site Size: Five acres

Center Classification: C-6

Relief for: Central district maintenance and warehouse

Recommended New Construction: Provide 292000 NSF of maintenance and warehouse space. Listing of individual spaces will be per district facility list and will be delineated in educational specifications provided (292000 NSF).

NEW ADMINISTRATIVE OFFICE COMPLEX

Location: Central County

Minimum Site Size: Five acres

Center Classification: C-6

Relief for: Central district administration

Recommended New Construction: Provide 218000 NSF of administrative space. Listing of individual spaces will be per district facility list and will be delineated in educational specifications provided (218000 NSF).

NEW OFFICE OF INFORMATION TECHNOLOGY

Location: West Central County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district management information services

Recommended New Construction: Provide 32400 NSF computer space. Listing of individual spaces will be per district facility list and will be delineated in educational specifications provided (32400 NSF).

NEW STORES AND MAIL DISTRIBUTION ANNEX

Location: West Central County

Minimum Site Size: Three acres

Relief for: Central district distribution.

Recommended New Construction: Provide 40000 NSF of warehouse space. Listing of individual spaces will be per district facility list and will be specified in educational specifications provided (40000 NSF).

NEW NORTH AREA WAREHOUSE

Location: North County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district warehouse

Recommended New Construction: Provide 12000 NSF of warehouse space. Listing of individual spaces will be per district facility list and will be specified in educational specifications provided (12000 NSF).

NEW FACILITIES MANAGEMENT WAREHOUSE

Location: West Central County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district warehouse

Recommended New Construction: Provide 21000 NSF of warehouse space. Listing of individual spaces will be per district facilitly list and will be delineated in educational specifications provided (21000 NSF).

NEW SOUTHWEST CENTRAL TRANSPORTATION

Location: Southwest County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district transportation

Recommended New Construction: Provide 2700 NSF transportation space. Listing of individual spaces will be per district facility list and will be delineated in educational specifications provided (2700 NSF).

NEW TRANSPORTATION TRAINING CENTER

Location: West Central County

Minimum Site Size: Three acres

Center Classification: C-6

Relief for: Central district transportation

Recommended New Construction: Provide 3224 NSF transportation space. Listing of individual spaces will be per district facility list and will be delineated in educational specifications provided (3224 NSF).

DISTRICTWIDE RECOMMENDATIONS

DISTRICT-WIDE RECOMMENDATIONS

The following recommendations are made on a district-wide basis and include each school where applicable.

1. Correct deficiencies as identified in Chapter 6A-2, FAC, relating to safety to life, health, and sanitation as identified in the comprehensive Safety Inspection Report on file in the Office of Educational Facilities.

2. Necessary modifications for the physically disabled in existing school buildings recommended for continued use in this survey report as provided in Section 255.21, Florida Statutes.

3. Additional or replacement of equipment for existing school buildings recommended for continued use in this survey report as provided in Rule 6A-2.0206(3), FAC.

4. Replacement of roofs at existing school buildings as provided in Rule 6A-2.0205(8), FAC.

5. Provide storage, custodial spaces, sanitation facilities to serve students, staff and general public as provided for in Rules 6A-2.038, 6A-2.068 and 6A-2.069, FAC.

6. Provide paved auto parking areas pursuant to Rule 6A-2.039(5), FAC.

7. Purchase sites for educational and ancillary facilities for future use beyond the projection period of this survey. Sites to be approved by the Office of Educational Facilities pursuant to Section 235.19, Florida Statutes, and Rule 6A-2.039, FAC.

The cost estimates for the above recommendations are not included in the section on Financing the Proposed Program.

State of Florida
Department of Education
Tallahassee, Florida
Affirmative action/equal opportunity employer